12. SIMPLE CORRELATION MATRIX OF WEST BANK OF 7 REGIONS

SIMPLE CORRELATION MATRX OF WEST BANK REGIONS

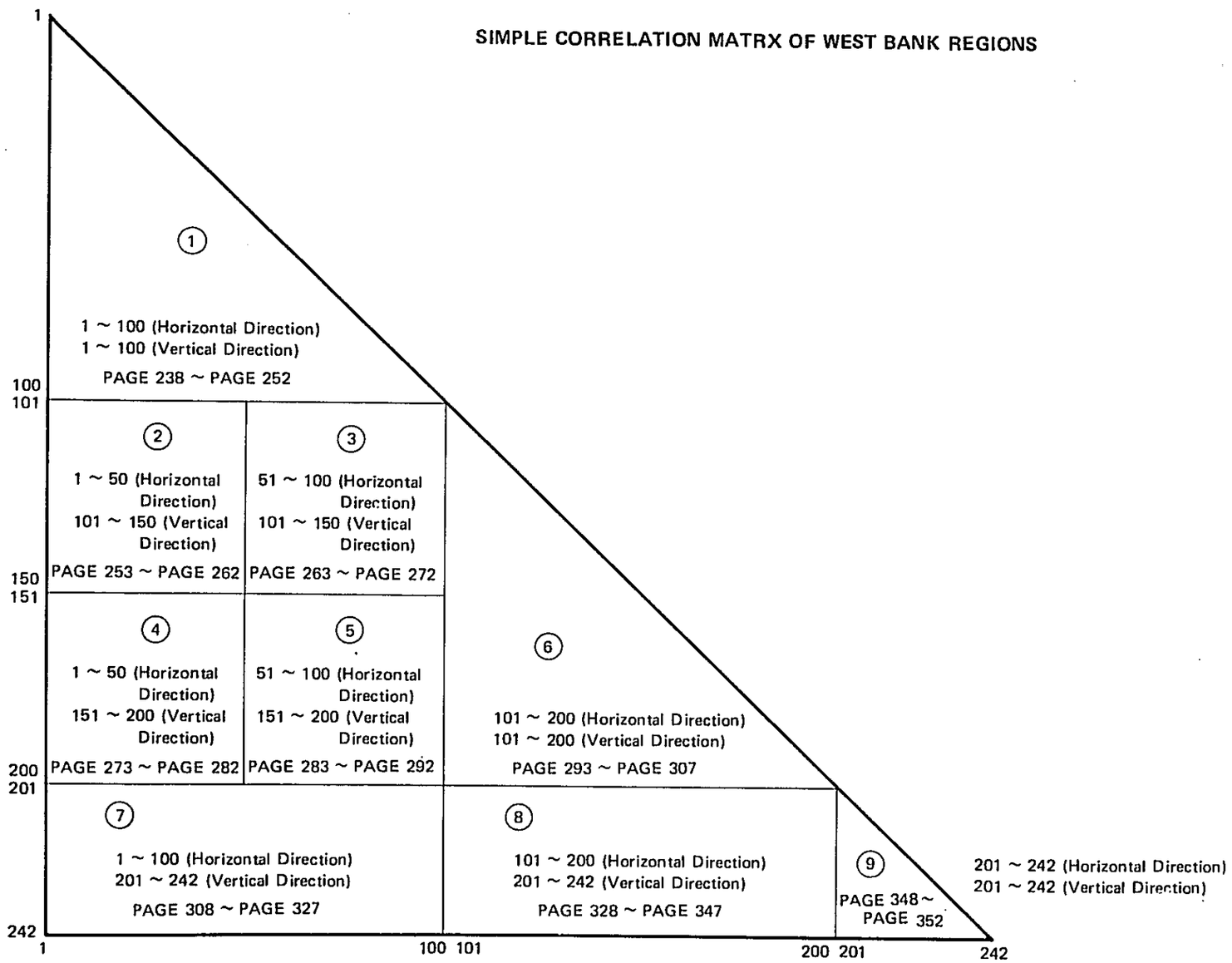

TABLE 8-1 ***TAN-SCCKAN GYCCRETSU***

*	1	2	3	4	5	6	7	8	9	10
1 *	1.CCCC									
2 *	C.1695	1.CCCC								
3 *	C.C880	0.9755	1.CCCC							
4 *	C.C577	0.9747	C.9991	1.CCCC						
5 *	-C.C581	0.9346	C.9818	C.9815	1.CCCC					
6 *	-C.1891	0.8890	C.9549	C.9597	C.9892	1.CCCC				
7 *	-C.2417	-0.1988	-C.2832	-C.2903	-C.1835	-C.2072	1.CCCC			
8 *	-C.3901	-0.4420	-C.5086	-C.5091	-C.3975	-C.3893	C.9554	1.CCCC		
9 *	-C.C018	C.9731	C.9435	C.9459	C.9364	C.9036	-C.CC91	-C.2455	1.CCCC	
10 *	-C.C359	0.9767	C.9615	C.9662	C.9544	C.9315	-C.C901	-C.3130	C.9951	1.CCCC
11 *	C.3354	0.C018	-C.2076	-C.1997	-C.3350	-C.3964	C.1441	C.1327	-C.CC99	-C.C514
12 *	C.3104	-0.C441	-C.2610	-C.2568	-C.3655	-C.4339	C.3373	C.3125	-C.C232	-C.C809
13 *	C.2993	-C.C932	-C.3095	-C.3074	-C.4014	-C.4719	C.4249	C.3998	-C.C585	-C.1232
14 *	C.3370	-C.C173	-C.2243	-C.2160	-C.3541	-C.4134	0.1183	C.1150	-0.C341	-C.C731
15 *	C.2604	0.7421	C.6086	C.6203	0.4872	C.4374	-C.2467	-C.3950	0.6952	C.6936
16 *	C.2561	0.7556	C.6277	C.6394	C.5070	C.4585	-C.2684	-C.4176	C.7061	C.7068
17 *	C.2103	0.6127	C.4747	C.4912	C.3452	C.3057	-0.2989	-C.3953	C.5619	C.5677
18 *	C.1414	0.7836	C.6737	C.6891	C.5694	C.5378	-C.2859	-C.4258	0.7474	C.7563
19 *	C.1379	0.7893	C.6809	C.6961	C.5776	C.5464	-C.2854	-C.4266	C.7538	C.7629
20 *	C.1414	0.7836	C.6737	C.6891	0.5694	C.5378	-0.2859	-C.4258	0.7474	C.7563
21 *	C.2409	0.CC96	-C.1843	-C.1700	-C.3142	-C.3543	C.C116	C.C313	-0.CC98	-C.C339
22 *	-C.C783	0.9357	C.9822	C.9839	C.9992	C.9921	-C.1991	-C.4071	C.9380	C.9564
23 *	-C.C528	0.9358	C.9836	C.9839	C.9998	C.9892	-C.1980	-C.4110	C.9346	C.9536
24 *	-C.C528	0.9358	C.9836	C.9839	0.9998	C.9892	-C.1980	-C.4110	C.9346	C.9536
25 *	-C.C528	0.9358	C.9836	C.9839	0.9998	C.9892	-C.1980	-C.4110	0.9346	C.9536
26 *	-C.3405	-C.2174	-C.2989	-C.3014	-C.1921	-C.2010	C.9933	C.9707	-C.C153	-C.0904
27 *	C.4788	-0.3674	-C.2477	-C.2741	-C.2679	-C.2931	-C.4042	-C.3668	-C.5168	-C.4966
28 *	C.C529	-0.2308	-C.3499	-C.3650	-C.2976	-C.3588	C.9512	C.8837	-0.C897	-C.1829
29 *	C.3451	0.C715	-C.1010	-C.0875	-C.2563	-C.2978	-C.2237	-C.2061	C.CCC8	-C.CC65
30 *	C.2392	-0.1848	-C.3769	-C.3848	-C.4081	-C.4860	C.7440	C.6916	-C.C963	-C.1847
31 *	C.3402	0.3553	C.1916	C.2056	C.0362	-C.0097	-C.2904	-C.3363	C.2820	C.2801
32 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
33 *	-C.C213	-C.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C806	-C.1656
34 *	-C.C528	0.9358	C.9836	C.9839	C.9998	C.9892	-0.1980	-C.4110	0.9346	C.9536
35 *	-C.C528	0.9358	C.9836	C.9839	C.9998	C.9892	-C.1980	-C.4110	C.9346	C.9536
36 *	C.3451	C.C715	-C.1010	-C.0875	-C.2563	-C.2978	-0.2237	-C.2061	C.CCC8	-C.CC65
37 *	-C.C213	-0.2325	-C.3165	-C.3333	-0.2362	-C.2870	0.9672	C.8985	-C.C806	-C.1656
38 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
39 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
40 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC
41 *	C.5312	0.2278	C.4485	C.4231	C.4113	C.3656	-C.5684	-C.6906	0.1641	C.1934
42 *	-C.C946	0.9248	C.9779	C.9797	C.9987	C.9949	-C.2073	-C.4106	C.9274	C.9498
43 *	C.1878	0.9758	C.9945	C.9910	C.9599	C.9219	-C.3255	-C.5627	C.9227	C.9355
44 *	C.1571	0.9722	C.9892	C.9832	C.9747	C.9325	-C.1893	-C.4350	C.9451	C.9509
45 *	C.C712	0.9950	C.9792	C.9815	C.9523	C.9156	-C.1815	-C.4123	0.9843	C.9919
46 *	C.C577	0.9747	C.9991	1.CCCC	C.9819	C.9597	-C.2903	-C.5091	0.9459	C.9662
47 *	C.2272	0.9786	C.9133	C.9148	0.8463	C.7912	-0.1810	-C.4179	C.9485	0.9454
48 *	C.3675	0.2826	C.1163	C.1295	-C.0433	-C.0907	-C.2907	-C.3219	0.2035	C.2009
49 *	-C.1345	0.9053	C.9539	C.9543	C.9924	C.9865	-C.0755	-C.2872	0.9335	C.9463
50 *	-C.2704	0.6566	C.7704	C.7652	0.8707	C.8857	0.0575	-C.1111	0.7164	C.7284

TABLE 8-2

*	1	2	3	4	5	6	7	8	9	10
51 *	0.3095	0.7537	0.6207	0.6303	0.4547	0.4385	-0.2596	-0.4173	0.6581	0.6551
52 *	0.5836	-0.4080	-0.3337	-0.3538	-0.4109	-0.4405	-0.5695	-0.4971	-0.5555	-0.5686
53 *	0.2640	0.7665	0.6488	0.6605	0.5259	0.4800	-0.3244	-0.4720	0.7072	0.7130
54 *	0.2146	0.7818	0.6630	0.6757	0.5497	0.5072	-0.2768	-0.4273	0.7370	0.7409
55 *	0.0800	0.5252	0.8326	0.8385	0.7860	0.7398	0.0202	-0.2016	0.9478	0.9328
56 *	0.2845	0.9235	0.8353	0.8399	0.7385	0.6822	-0.2647	-0.4758	0.8722	0.8727
57 *	0.2347	0.7038	0.5518	0.5635	0.4373	0.3843	-0.1235	-0.2717	0.6800	0.6677
58 *	0.6089	0.4558	0.5421	0.5218	0.4614	0.4083	-0.7114	-0.8443	0.2646	0.3002
59 *	0.4375	-0.0803	-0.2290	-0.2052	-0.2100	-0.1871	-0.5817	-0.6319	-0.0804	-0.0426
60 *	0.6891	-0.3302	-0.2691	-0.2951	-0.3490	-0.4011	-0.4872	-0.4621	-0.5177	-0.5042
61 *	0.5047	-0.2544	-0.4183	-0.4153	-0.5729	-0.6256	-0.1492	-0.0513	-0.3459	-0.3661
62 *	0.4120	0.0394	-0.1298	-0.1189	-0.2524	-0.3359	-0.2561	-0.2376	-0.0465	-0.0544
63 *	-0.1287	0.7702	0.7108	0.7342	0.6463	0.6574	-0.3451	-0.4421	0.7601	0.7908
64 *	0.2852	0.9229	0.8343	0.8388	0.7377	0.6809	-0.2638	-0.4749	0.8716	0.8719
65 *	0.3525	0.1250	-0.0590	-0.0466	-0.2111	-0.2602	-0.1509	-0.1564	0.0447	0.0516
66 *	-0.1120	0.8988	0.9544	0.9534	0.9529	0.9856	-0.0946	-0.3077	0.9206	0.9339
67 *	-0.2276	0.6819	0.7984	0.7928	0.8886	0.9017	-0.0184	-0.1894	0.7221	0.7385
68 *	-0.0120	0.1200	-0.0167	-0.0260	0.0291	-0.0334	0.9196	0.7851	0.2762	0.1866
69 *	-0.1643	0.9267	0.9244	0.9385	0.9110	0.9177	-0.2507	-0.4164	0.9366	0.9632
70 *	-0.1643	0.9267	0.9244	0.9385	0.9110	0.9177	-0.2507	-0.4164	0.9366	0.9632
71 *	0.6343	-0.2917	-0.2050	-0.2319	-0.2660	-0.3109	-0.4902	-0.4736	-0.4724	-0.4546
72 *	0.6151	-0.3015	-0.2099	-0.2369	-0.2649	-0.3075	-0.4764	-0.4579	-0.4780	-0.4601
73 *	0.6151	-0.3015	-0.2099	-0.2369	-0.2649	-0.3075	-0.4764	-0.4579	-0.4780	-0.4601
74 *	-0.3405	-0.2174	-0.2989	-0.3014	-0.1921	-0.2010	0.9933	0.9707	-0.0153	-0.0904
75 *	-0.3405	-0.2174	-0.2989	-0.3014	-0.1921	-0.2010	0.9933	0.9707	-0.0153	-0.0904
76 *	0.5653	-0.2824	-0.1746	-0.2019	-0.2150	-0.2516	-0.4649	-0.4501	-0.4505	-0.4303
77 *	0.7296	-0.3635	-0.3208	-0.3509	-0.3940	-0.4604	-0.3346	-0.3270	-0.5329	-0.5359
78 *	-0.7629	-0.5674	-0.5363	-0.5238	-0.3787	-0.2963	0.6969	0.8476	-0.3670	-0.3866
79 *	-0.8869	-0.1779	-0.1802	-0.1560	-0.0383	0.0509	0.6338	0.7283	0.0432	0.0319
80 *	0.9976	0.9938	0.9771	0.9804	0.9378	0.9060	-0.2550	-0.4776	0.9679	0.9806
81 *	0.9971	0.9913	0.9773	0.9812	0.9363	0.9063	-0.2803	-0.4989	0.9614	0.9765
82 *	0.0342	-0.2274	-0.3419	-0.3569	-0.2847	-0.3436	0.9580	0.8902	-0.0828	-0.1754
83 *	-0.0905	-0.9781	-0.9754	-0.9805	-0.9304	-0.9070	0.3606	0.5652	-0.9356	-0.9589
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	0.3398	0.3606	0.1972	0.2112	0.0419	-0.0040	-0.2915	-0.3386	0.2873	0.2855
87 *	0.3398	0.3606	0.1972	0.2112	0.0419	-0.0040	-0.2915	-0.3386	0.2873	0.2855
88 *	-0.0271	-0.1804	-0.2632	-0.2800	-0.1810	-0.2328	0.9692	0.8874	-0.0261	-0.1151
89 *	-0.0348	-0.1908	-0.2757	-0.2919	-0.1938	-0.2445	0.9725	0.8948	-0.0349	-0.1239
90 *	-0.0589	0.9174	0.9494	0.9462	0.9827	0.9612	-0.0054	-0.2392	0.9474	0.9487
91 *	-0.0235	0.8278	0.9060	0.9137	0.8801	0.8955	-0.6162	-0.7477	0.7529	0.8055
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	-0.0528	0.9358	0.9836	0.9839	0.9998	0.9892	-0.1980	-0.4110	0.9346	0.9536
94 *	-0.0528	0.9358	0.9836	0.9839	0.9998	0.9892	-0.1980	-0.4110	0.9346	0.9536
95 *	-0.0273	0.9519	0.9904	0.9910	0.9983	0.9835	-0.2076	-0.4244	0.9466	0.9646
96 *	0.3882	-0.0196	-0.2233	-0.2163	-0.3621	-0.4249	0.0632	0.0596	-0.0525	-0.0890
97 *	0.0127	0.9456	0.9933	0.9932	0.9931	0.9785	-0.2874	-0.4994	0.9214	0.9451
98 *	-0.0929	0.8367	0.9333	0.9213	0.9703	0.9744	-0.2696	-0.4551	0.8243	0.8549
99 *	0.5009	0.8501	0.7226	0.7161	0.6142	0.5170	-0.0675	-0.3170	0.7987	0.7688
100 *	0.5009	0.8501	0.7226	0.7161	0.6142	0.5170	-0.0679	-0.3170	0.7987	0.7688

TABLE 8-3

*	11	12	13	14	15	16	17	18	19	20
11 *	1.0000									
12 *	0.9790	1.0000								
13 *	0.9529	0.9943	1.0000							
14 *	0.9993	0.9732	0.9454	1.0000						
15 *	0.6264	0.5350	0.4613	0.6182	1.0000					
16 *	0.6037	0.5088	0.4335	0.5957	0.9995	1.0000				
17 *	0.7007	0.5920	0.5122	0.6980	0.9808	0.9787	1.0000			
18 *	0.5277	0.4280	0.3499	0.5196	0.9880	0.9910	0.9673	1.0000		
19 *	0.5197	0.4205	0.3425	0.5115	0.9869	0.9901	0.9647	0.9999	1.0000	
20 *	0.5277	0.4280	0.3499	0.5196	0.9880	0.9910	0.9673	1.0000	0.9999	1.0000
21 *	0.9812	0.9283	0.8867	0.9849	0.6663	0.6467	0.7625	0.5874	0.5794	0.5874
22 *	-0.3226	-0.3583	-0.3972	-0.3410	0.5039	0.5239	0.3671	0.5889	0.5971	0.5889
23 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
24 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
25 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
26 *	0.1498	0.3363	0.4201	0.1251	-0.2385	-0.2600	-0.2769	-0.2665	-0.2660	-0.2665
27 *	-0.4914	-0.5144	-0.4976	-0.4735	-0.5929	-0.5824	-0.6019	-0.6260	-0.6261	-0.6260
28 *	0.3051	0.4924	0.5787	0.2815	-0.1900	-0.2154	-0.2407	-0.2729	-0.2743	-0.2729
29 *	0.9288	0.8340	0.7738	0.9379	0.7145	0.7003	0.8139	0.6407	0.6327	0.6407
30 *	0.7311	0.8539	0.9030	0.7146	0.1682	0.1382	0.1713	0.0541	0.0488	0.0541
31 *	0.8580	0.7501	0.6768	0.8617	0.8851	0.8766	0.9454	0.8338	0.8281	0.8338
32 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
33 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
34 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
35 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
36 *	0.9288	0.8340	0.7738	0.9379	0.7145	0.7003	0.8139	0.6407	0.6327	0.6407
37 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
38 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
39 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
40 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
41 *	-0.5648	-0.6235	-0.6419	-0.5596	-0.1134	-0.0913	-0.2120	-0.1044	-0.0999	-0.1044
42 *	-0.3500	-0.3863	-0.4247	-0.3680	0.4811	0.5017	0.3450	0.5693	0.5777	0.5693
43 *	-0.1753	-0.2357	-0.2867	-0.1907	0.6273	0.6462	0.4932	0.6805	0.6875	0.6805
44 *	-0.2137	-0.2431	-0.2795	-0.2336	0.5678	0.5850	0.4154	0.6197	0.6270	0.6197
45 *	-0.0338	-0.0787	-0.1276	-0.0533	0.7245	0.7388	0.5589	0.7788	0.7850	0.7788
46 *	-0.1997	-0.2568	-0.3074	-0.2160	0.6203	0.6394	0.4912	0.6891	0.6961	0.6891
47 *	0.2061	0.1530	0.0978	0.1876	0.8590	0.8675	0.7503	0.8812	0.8851	0.8812
48 *	0.8802	0.7731	0.7022	0.8859	0.8444	0.8346	0.9148	0.7848	0.7784	0.7848
49 *	-0.3658	-0.3748	-0.4003	-0.3875	0.4298	0.4484	0.2824	0.5160	0.5248	0.5160
50 *	-0.6852	-0.6477	-0.6398	-0.7062	0.0134	0.0334	-0.1428	0.1125	0.1227	0.1125
51 *	0.6191	0.5278	0.4546	0.6108	0.9984	0.9982	0.9735	0.9821	0.9810	0.9821
52 *	-0.1985	-0.2711	-0.2803	-0.1731	-0.3891	-0.3820	-0.3462	-0.4433	-0.4467	-0.4433
53 *	0.5697	0.4655	0.3865	0.5631	0.9958	0.9980	0.9753	0.9916	0.9908	0.9916
54 *	0.5605	0.4643	0.3880	0.5520	0.9962	0.9981	0.9715	0.9968	0.9964	0.9968
55 *	0.3071	0.2830	0.2387	0.2846	0.8670	0.8705	0.7682	0.8851	0.8927	0.8851
56 *	0.2585	0.2807	0.2136	0.3448	0.9396	0.9463	0.8620	0.9485	0.9506	0.9485
57 *	0.6891	0.6188	0.5541	0.6783	0.9911	0.9870	0.9727	0.9709	0.9694	0.9709
58 *	-0.3641	-0.4648	-0.5092	-0.3567	0.1446	0.1665	0.0631	0.1480	0.1512	0.1480
59 *	-0.6501	-0.7076	-0.7173	-0.6383	-0.3340	-0.3124	-0.3986	-0.3215	-0.3179	-0.3215
60 *	-0.1903	-0.2413	-0.2420	-0.1698	-0.3644	-0.3585	-0.3514	-0.4323	-0.4350	-0.4323

TABLE 8-4

*	11	12	13	14	15	16	17	18	19	20
61 *	0.8871	0.8233	0.7859	0.5012	0.4063	0.3875	0.5206	0.2940	0.2843	0.2940
62 *	0.9187	0.8215	0.7623	0.5293	0.6813	0.6673	0.7813	0.5998	0.5916	0.5998
63 *	0.3282	0.2159	0.1332	0.3224	0.8938	0.9026	0.8837	0.9514	0.9531	0.9514
64 *	0.3604	0.2827	0.2156	0.3466	0.9402	0.9468	0.8627	0.9488	0.9509	0.9488
65 *	0.9520	0.8708	0.8148	0.9575	0.7505	0.7351	0.8359	0.6737	0.6461	0.6737
66 *	-0.3982	-0.4077	-0.4324	-0.4194	0.4031	0.4224	0.2526	0.4887	0.4976	0.4887
67 *	-0.6924	-0.6687	-0.6671	-0.7118	0.0367	0.0564	-0.1186	0.1361	0.1463	0.1361
68 *	0.3596	0.5287	0.5942	0.3287	0.1193	0.0975	0.0376	0.0618	0.0622	0.0618
69 *	-0.0306	-0.1018	-0.1636	-0.0452	0.7325	0.7482	0.6481	0.8158	0.8216	0.8158
70 *	-0.0306	-0.1018	-0.1636	-0.0452	0.7325	0.7482	0.6481	0.8158	0.8216	0.8158
71 *	-0.3223	-0.3682	-0.3657	-0.3032	-0.4215	-0.4125	-0.4246	-0.4736	-0.4752	-0.4738
72 *	-0.3489	-0.3909	-0.3860	-0.3301	-0.4479	-0.4386	-0.4527	-0.4977	-0.4989	-0.4977
73 *	-0.3489	-0.3909	-0.3860	-0.3301	-0.4479	-0.4386	-0.4527	-0.4977	-0.4989	-0.4977
74 *	0.1498	0.3363	0.4201	0.1251	-0.2365	-0.2600	-0.2769	-0.2665	-0.2660	-0.2665
75 *	0.1498	0.3363	0.4201	0.1251	-0.2385	-0.2600	-0.2769	-0.2665	-0.2660	-0.2665
76 *	-0.4340	-0.4704	-0.4625	-0.4162	-0.4897	-0.4787	-0.5043	-0.5288	-0.5291	-0.5288
77 *	-0.1506	-0.1694	-0.1547	-0.1342	-0.4040	-0.4021	-0.4040	-0.4884	-0.4914	-0.4884
78 *	-0.2066	-0.0763	-0.0051	-0.2132	-0.6043	-0.6158	-0.5620	-0.5653	-0.5645	-0.5653
79 *	-0.0551	0.0401	0.0789	-0.0681	-0.1805	-0.1890	-0.1528	-0.1101	-0.1080	-0.1101
80 *	-0.0055	-0.0667	-0.1232	-0.0226	0.7576	0.7726	0.6420	0.8110	0.8167	0.8110
81 *	-0.0102	-0.0764	-0.1351	-0.0264	0.7588	0.7742	0.6460	0.8136	0.8192	0.8136
82 *	0.2806	0.4700	0.5574	0.2566	-0.2038	-0.2288	-0.2570	-0.2833	-0.2845	-0.2833
83 *	0.0362	0.1179	0.1827	0.0496	-0.7515	-0.7687	-0.6477	-0.8118	-0.8174	-0.8118
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	0.8558	0.7478	0.6743	0.8595	0.8877	0.8793	0.9472	0.8369	0.8312	0.8369
87 *	0.8558	0.7478	0.6743	0.8595	0.8877	0.8793	0.9472	0.8369	0.8312	0.8369
88 *	0.1104	0.3102	0.4037	0.0842	-0.2844	-0.3056	-0.3606	-0.3460	-0.3454	-0.3460
89 *	0.1234	0.3227	0.4160	0.0974	-0.2822	-0.3037	-0.3550	-0.3442	-0.3437	-0.3442
90 *	-0.3184	-0.3119	-0.3309	-0.3427	0.4430	0.4592	0.2839	0.5145	0.5231	0.5145
91 *	-0.3233	-0.4438	-0.5171	-0.3258	0.5194	0.5455	0.4425	0.6135	0.6199	0.6135
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
94 *	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
95 *	-0.2879	-0.3253	-0.3656	-0.3064	0.5343	0.5538	0.3957	0.6126	0.6205	0.6126
96 *	0.9951	0.9603	0.9292	0.9974	0.6189	0.5972	0.7002	0.5170	0.5086	0.5170
97 *	-0.3119	-0.3626	-0.4076	-0.3280	0.5257	0.5469	0.3907	0.6040	0.6119	0.6040
98 *	-0.5412	-0.5764	-0.6076	-0.5559	0.2962	0.3206	0.1557	0.3924	0.4016	0.3924
99 *	0.4718	0.4402	0.3966	0.4533	0.8847	0.8841	0.7862	0.8472	0.8482	0.8472
100 *	0.4718	0.4402	0.3966	0.4533	0.8847	0.8841	0.7862	0.8472	0.8482	0.8472

TABLE 8-5

*	21	22	23	24	25	26	27	28	29	30
21 *	1.0000									
22 *	-0.2950	1.0000								
23 *	-0.3112	0.9993	1.0000							
24 *	-0.3112	0.9993	1.0000	1.0000						
25 *	-0.3112	0.9993	1.0000	1.0000	1.0000					
26 *	0.0345	-0.2037	-0.2064	-0.2064	-0.2064	1.0000				
27 *	-0.5234	-0.2890	-0.2622	-0.2622	-0.2622	-0.4712	1.0000			
28 *	0.1447	-0.3181	-0.3105	-0.3105	-0.3105	0.9183	-0.2682	1.0000		
29 *	0.9702	-0.2358	-0.2500	-0.2500	-0.2500	-0.2064	-0.3876	-0.0682	1.0000	
30 *	0.6039	-0.4172	-0.4165	-0.4165	-0.4165	0.7203	-0.4082	0.8716	0.4286	1.0000
31 *	0.9075	0.0572	0.0428	0.0428	0.0428	-0.2751	-0.4789	-0.1638	0.9566	0.3170
32 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
33 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
34 *	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
35 *	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
36 *	0.9702	-0.2358	-0.2500	-0.2500	-0.2500	-0.2064	-0.3876	-0.0682	1.0000	0.4286
37 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
38 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
39 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
40 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
41 *	-0.5809	0.3920	0.4181	0.4181	0.4181	-0.6429	0.7540	-0.4781	-0.2977	-0.6118
42 *	-0.3201	0.9995	0.9988	0.9988	0.9988	-0.2109	-0.2740	-0.3319	-0.2590	-0.4411
43 *	-0.1575	0.9988	0.9626	0.9626	0.9626	-0.3540	-0.1851	-0.3655	-0.0592	-0.3679
44 *	-0.2185	0.9697	0.9752	0.9752	0.9752	-0.2186	-0.2108	-0.2371	-0.1502	-0.2971
45 *	-0.0158	0.9555	0.9531	0.9531	0.9531	-0.1904	-0.4174	-0.2437	0.0374	-0.2155
46 *	-0.1700	0.9839	0.9839	0.9839	0.9839	-0.3014	-0.2741	-0.3650	-0.0875	-0.3848
47 *	0.2138	0.8506	0.8480	0.8480	0.8480	-0.1965	-0.4616	-0.1814	0.2666	-0.0445
48 *	0.9269	-0.0227	-0.0364	-0.0364	-0.0364	-0.2772	-0.4348	-0.1489	0.9763	0.3419
49 *	-0.3541	0.9904	0.9905	0.9905	0.9905	-0.0809	-0.3123	-0.2116	-0.2231	-0.3646
50 *	-0.6948	0.8604	0.8662	0.8662	0.8662	0.0473	-0.0850	-0.1190	-0.6890	-0.4573
51 *	0.6531	0.5097	0.4993	0.4993	0.4993	-0.2576	-0.5541	-0.1903	0.7077	0.1659
52 *	-0.1998	-0.4228	-0.4017	-0.4017	-0.4017	-0.6256	0.9302	-0.3798	-0.0355	-0.3354
53 *	0.6195	0.5431	0.5313	0.5313	0.5313	-0.3164	-0.5457	-0.2721	0.6871	0.0810
54 *	0.6090	0.5671	0.5543	0.5543	0.5543	-0.2653	-0.5951	-0.2407	0.6637	0.0963
55 *	0.3081	0.7925	0.7849	0.7849	0.7849	0.0201	-0.6613	-0.0121	0.3036	0.1222
56 *	0.3815	0.7478	0.7425	0.7425	0.7425	-0.2747	-0.4781	-0.2337	0.4485	-0.0013
57 *	0.7148	0.4532	0.4402	0.4402	0.4402	-0.1141	-0.6642	-0.0676	0.7321	0.2867
58 *	-0.3550	0.4492	0.4707	0.4707	0.4707	-0.7788	0.6334	-0.5952	-0.1441	-0.5950
59 *	-0.6538	0.1917	0.2171	0.2171	0.2171	-0.6468	0.8805	-0.5035	-0.4724	-0.6652
60 *	-0.2226	-0.3667	-0.3409	-0.3409	-0.3409	-0.5607	0.9432	-0.2738	-0.0683	-0.2542
61 *	0.8878	-0.5621	-0.5669	-0.5669	-0.5669	-0.1559	-0.0789	0.0751	0.9115	0.5249
62 *	0.9547	-0.2738	-0.2854	-0.2854	-0.2854	-0.2462	-0.3053	-0.0794	0.9959	0.4191
63 *	0.4292	0.6716	0.6509	0.6509	0.6509	-0.2994	-0.6672	-0.4208	0.4858	-0.1608
64 *	0.3832	0.7466	0.7413	0.7413	0.7413	-0.2739	-0.4788	-0.2325	0.4500	0.0004
65 *	0.9804	-0.1922	-0.2059	-0.2059	-0.2059	-0.1370	-0.4439	0.0034	0.9947	0.4895
66 *	-0.3886	0.9897	0.9913	0.9913	0.9913	-0.1037	-0.2645	-0.2258	-0.3506	-0.3858
67 *	-0.6956	0.8787	0.8853	0.8853	0.8853	-0.0311	-0.0429	-0.1848	-0.6703	-0.5066
68 *	0.2178	0.0141	0.0162	0.0162	0.0162	0.8972	-0.5379	0.9250	0.0078	0.8333
69 *	0.0372	0.9249	0.9128	0.9128	0.9128	-0.2257	-0.5448	-0.3738	0.0887	-0.3133
70 *	0.0372	0.9249	0.9128	0.9128	0.9128	-0.2257	-0.5448	-0.3738	0.0887	-0.3133

TABLE 8-6

*	21	22	23	24	25	26	27	28	29	30
71 *	-0.3534	-0.2854	-0.2584	-0.2584	-0.2584	-0.5641	0.9757	-0.3043	-0.1960	-0.3453
72 *	-0.3810	-0.2848	-0.2576	-0.2576	-0.2576	-0.5495	0.9823	-0.2970	-0.2267	-0.3539
73 *	-0.3810	-0.2848	-0.2576	-0.2576	-0.2576	-0.5495	0.9823	-0.2970	-0.2267	-0.3539
74 *	0.0345	-0.2037	-0.2064	-0.2064	-0.2064	1.0000	-0.4712	0.9183	-0.2064	0.7203
75 *	0.0345	-0.2037	-0.2064	-0.2064	-0.2064	1.0000	-0.4712	0.9183	-0.2064	0.7203
76 *	-0.4654	-0.2357	-0.2082	-0.2082	-0.2082	-0.5374	0.9523	-0.3070	-0.3129	-0.4061
77 *	-0.2143	-0.4165	-0.3880	-0.3880	-0.3880	-0.4180	0.9289	-0.1052	-0.0916	-0.1121
78 *	-0.2230	-0.3772	-0.3895	-0.3895	-0.3895	0.7539	-0.2804	0.5082	-0.4168	0.2441
79 *	-0.0319	-0.0253	-0.0485	-0.0485	-0.0485	0.7154	-0.6773	0.3883	-0.2239	0.2192
80 *	0.0231	0.9429	0.9398	0.9398	0.9398	-0.2623	-0.4003	-0.3073	0.0924	-0.2454
81 *	0.0228	0.9420	0.9387	0.9387	0.9387	-0.2865	-0.3902	-0.3326	0.0975	-0.2657
82 *	0.1203	-0.3054	-0.2977	-0.2977	-0.2977	0.9258	-0.2682	0.9995	-0.0941	0.8582
83 *	-0.0107	-0.9379	-0.9339	-0.9339	-0.9339	0.3636	0.3514	0.4150	-0.1030	0.3371
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	0.9054	0.0630	0.0486	0.0486	0.0486	-0.2762	-0.4802	-0.1656	0.9549	0.3145
87 *	0.9054	0.0630	0.0486	0.0486	0.0486	-0.2762	-0.4802	-0.1656	0.9549	0.3145
88 *	-0.0523	-0.2046	-0.1949	-0.1949	-0.1949	0.9346	-0.2215	0.9780	-0.2654	0.7538
89 *	-0.0379	-0.2169	-0.2077	-0.2077	-0.2077	0.9395	-0.2316	0.9808	-0.2528	0.7623
90 *	-0.3284	0.9773	0.9800	0.9800	0.9800	-0.0211	-0.3114	-0.1182	-0.3092	-0.2720
91 *	-0.2295	0.8905	0.8868	0.8868	0.8868	-0.6076	-0.0944	-0.7084	-0.0794	-0.6896
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
94 *	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
95 *	-0.2647	0.9984	0.9987	0.9987	0.9987	-0.2165	-0.2821	-0.3111	-0.2017	-0.3933
96 *	0.9823	-0.3495	-0.3596	-0.3596	-0.3596	0.0658	-0.4182	0.2411	0.9506	0.6858
97 *	-0.2822	0.9933	0.9946	0.9946	0.9946	-0.2989	-0.2133	-0.3800	-0.1987	-0.4526
98 *	-0.5117	0.9671	0.9710	0.9710	0.9710	-0.2804	-0.0753	-0.3988	-0.4297	-0.5819
99 *	0.4322	0.6126	0.6155	0.6155	0.6155	-0.1080	-0.4005	0.0371	0.4663	0.2580
100 *	0.4322	0.6126	0.6155	0.6155	0.6155	-0.1080	-0.4005	0.0371	0.4663	0.2580

*	31	32	33	34	35	36	37	38	39	40
31 *	1.0000									
32 *	0.0000	1.0000								
33 *	-0.3331	0.0000	1.0000							
34 *	0.0428	0.0000	-0.2500	1.0000						
35 *	0.0428	0.0000	-0.2500	1.0000	1.0000					
36 *	0.9566	0.0000	-0.2500	-0.2500	-0.2500	1.0000				
37 *	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000			
38 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000		
39 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000	
40 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000
41 *	-0.2845	0.0000	-0.3977	0.4181	0.4181	-0.3977	-0.3977	0.0000	0.0000	0.0000
42 *	0.0331	0.0000	-0.2687	0.9988	0.9988	-0.2590	-0.2687	0.0000	0.0000	0.0000
43 *	0.2285	0.0000	-0.3404	0.9626	0.9626	-0.0592	-0.3404	0.0000	0.0000	0.0000
44 *	0.1383	0.0000	-0.1987	0.9752	0.9752	-0.1502	-0.1987	0.0000	0.0000	0.0000
45 *	0.3253	0.0000	-0.2377	0.9531	0.9531	0.0374	-0.2377	0.0000	0.0000	0.0000
46 *	0.2056	0.0000	-0.3333	0.9839	0.9839	-0.0875	-0.3333	0.0000	0.0000	0.0000
47 *	0.5302	0.0000	-0.2204	0.8480	0.8480	0.2666	-0.2204	0.0000	0.0000	0.0000
48 *	0.9964	0.0000	-0.3230	-0.0364	-0.0364	0.9763	-0.3230	0.0000	0.0000	0.0000
49 *	-0.0354	0.0000	-0.1399	0.9905	0.9905	-0.3231	-0.1399	0.0000	0.0000	0.0000
50 *	-0.4503	0.0000	0.0159	0.8662	0.8662	-0.6890	0.0159	0.0000	0.0000	0.0000
51 *	0.8805	0.0000	-0.3109	0.4553	0.4553	0.7077	-0.3109	0.0000	0.0000	0.0000
52 *	-0.1575	0.0000	-0.3730	-0.4017	-0.4017	-0.0355	-0.3730	0.0000	0.0000	0.0000
53 *	0.8688	0.0000	-0.3862	0.5313	0.5313	0.6871	-0.3862	0.0000	0.0000	0.0000
54 *	0.8516	0.0000	-0.3507	0.5543	0.5543	0.6637	-0.3507	0.0000	0.0000	0.0000
55 *	0.5494	0.0000	-0.0610	0.7849	0.7849	0.3036	-0.0610	0.0000	0.0000	0.0000
56 *	0.6862	0.0000	-0.3050	0.7425	0.7425	0.4485	-0.3050	0.0000	0.0000	0.0000
57 *	0.8878	0.0000	-0.1954	0.4402	0.4402	0.7321	-0.1954	0.0000	0.0000	0.0000
58 *	-0.0071	0.0000	-0.5573	0.4707	0.4707	-0.1441	-0.5573	0.0000	0.0000	0.0000
59 *	-0.4221	0.0000	-0.4095	0.2171	0.2171	-0.4724	-0.4095	0.0000	0.0000	0.0000
60 *	-0.1730	0.0000	-0.2646	-0.3409	-0.3409	-0.0683	-0.2646	0.0000	0.0000	0.0000
61 *	0.7659	0.0000	-0.0587	-0.5669	-0.5669	0.9115	-0.0587	0.0000	0.0000	0.0000
62 *	0.9418	0.0000	-0.2611	-0.2854	-0.2854	0.9959	-0.2611	0.0000	0.0000	0.0000
63 *	0.6971	0.0000	-0.4900	0.6509	0.6509	0.4858	-0.4900	0.0000	0.0000	0.0000
64 *	0.6873	0.0000	-0.3041	0.7413	0.7413	0.4500	-0.3041	0.0000	0.0000	0.0000
65 *	0.9645	0.0000	-0.1790	-0.2059	-0.2059	0.9947	-0.1790	0.0000	0.0000	0.0000
66 *	-0.0636	0.0000	-0.1490	0.9913	0.9913	-0.3506	-0.1490	0.0000	0.0000	0.0000
67 *	-0.4254	0.0000	-0.0517	0.8853	0.8853	-0.6703	-0.0517	0.0000	0.0000	0.0000
68 *	0.0130	0.0000	0.8995	0.0162	0.0162	0.0078	0.8995	0.0000	0.0000	0.0000
69 *	0.3661	0.0000	-0.3712	0.9128	0.9128	0.0887	-0.3712	0.0000	0.0000	0.0000
70 *	0.3661	0.0000	-0.3712	0.9128	0.9128	0.0887	-0.3712	0.0000	0.0000	0.0000
71 *	-0.2800	0.0000	-0.2704	-0.2584	-0.2584	-0.1960	-0.2704	0.0000	0.0000	0.0000
72 *	-0.3114	0.0000	-0.2576	-0.2576	-0.2576	-0.2267	-0.2576	0.0000	0.0000	0.0000
73 *	-0.3114	0.0000	-0.2576	-0.2576	-0.2576	-0.2267	-0.2576	0.0000	0.0000	0.0000
74 *	-0.2751	0.0000	0.9331	-0.2064	-0.2064	-0.2064	0.9331	0.0000	0.0000	0.0000
75 *	-0.2751	0.0000	0.9331	-0.2064	-0.2064	-0.2064	0.9331	0.0000	0.0000	0.0000
76 *	-0.3855	0.0000	-0.2511	-0.2082	-0.2082	-0.3129	-0.2511	0.0000	0.0000	0.0000
77 *	-0.2112	0.0000	-0.0571	-0.3880	-0.3880	-0.0516	-0.0571	0.0000	0.0000	0.0000
78 *	-0.5472	0.0000	0.5746	-0.3895	-0.3895	-0.4168	0.5746	0.0000	0.0000	0.0000
79 *	-0.2456	0.0000	0.4275	-0.0485	-0.0485	-0.2239	0.4275	0.0000	0.0000	0.0000
80 *	0.3781	0.0000	-0.3098	0.9398	0.9398	0.0924	-0.3098	0.0000	0.0000	0.0000

TABLE 8-8

*	31	32	33	34	35	36	37	38	39	40
81 *	C.3831	0.CCCC	-C.3355	C.9387	C.9387	C.C975	-C.3355	C.CCCC	C.CCCC	C.CCCC
82 *	-C.1867	C.CCCC	C.9874	-C.2977	-C.2977	-C.C941	C.9874	C.CCCC	C.CCCC	C.CCCC
83 *	-C.3872	0.CCCC	C.4166	-C.9339	-C.9339	-C.1C3C	C.4166	C.CCCC	C.CCCC	C.CCCC
84 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
85 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
86 *	C.9999	0.CCCC	-C.3345	C.C486	C.C486	C.9549	-C.3345	C.CCCC	C.CCCC	C.CCCC
87 *	C.9999	0.CCCC	-C.3345	C.C486	C.C486	C.9549	-C.3345	C.CCCC	C.CCCC	C.CCCC
88 *	-C.3324	0.CCCC	C.9983	-C.1949	-0.1949	-C.2654	C.9983	C.CCCC	0.CCCC	C.CCCC
89 *	-C.3234	0.CCCC	C.9988	-C.2C77	-C.2C77	-C.2528	C.9988	C.CCCC	C.CCCC	C.CCCC
9C *	-C.C242	C.CCCC	-C.C523	C.98CC	C.98CC	-C.3C92	-C.C523	C.CCCC	C.CCCC	C.CCCC
91 *	C.1848	0.CCCC	-C.6689	C.8868	C.8868	-C.C794	-C.6689	0.CCCC	C.CCCC	C.CCCC
92 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
93 *	C.C428	0.CCCC	-C.25CC	1.CCCC	1.CCCC	-C.25CC	-C.25CC	C.CCCC	C.CCCC	C.CCCC
94 *	C.C428	0.CCCC	-C.25CC	1.CCCC	1.CCCC	-C.25CC	-C.25CC	C.CCCC	C.CCCC	C.CCCC
95 *	C.C922	C.CCCC	-C.2594	C.9987	C.9987	-C.2017	-C.2594	C.CCCC	C.CCCC	C.CCCC
96 *	C.8726	0.CCCC	C.C588	-C.3596	-C.3596	C.95C6	C.C588	C.CCCC	C.CCCC	C.CCCC
97 *	C.C942	C.CCCC	-C.3275	C.9946	C.9946	-C.1987	-C.3275	C.CCCC	C.CCCC	C.CCCC
98 *	-C.1512	0.CCCC	-C.3038	C.971C	C.971C	-C.4297	-C.3C38	C.CCCC	C.CCCC	C.CCCC
99 *	C.6664	0.CCCC	-C.C478	C.6155	C.6155	C.4663	-C.C478	C.CCCC	C.CCCC	C.CCCC
10C *	C.6664	0.CCCC	-C.C478	C.6155	C.6155	C.4663	-C.C478	C.CCCC	C.CCCC	C.CCCC

TABLE 8-9

*	41	42	43	44	45	46	47	48	49	50
41 *	1.0000									
42 *	0.4020	1.0000								
43 *	0.5055	0.9533	1.0000							
44 *	0.4765	0.9641	0.9877	1.0000						
45 *	0.2813	0.9461	0.9657	0.9685	1.0000					
46 *	0.4231	0.9797	0.9910	0.9832	0.9815	1.0000				
47 *	0.2045	0.8346	0.9200	0.9058	0.9673	0.9148	1.0000			
48 *	-0.2940	-0.0468	0.1574	0.0647	0.2490	0.1295	0.4635	1.0000		
49 *	0.3490	0.9906	0.9222	0.9538	0.9299	0.9543	0.8100	-0.1167	1.0000	
50 *	0.4237	0.8707	0.7258	0.7921	0.6938	0.7652	0.5005	-0.5216	0.9082	1.0000
51 *	-0.0684	0.4866	0.6442	0.5848	0.7314	0.6303	0.8684	0.8405	0.4242	0.0188
52 *	0.6402	-0.4135	-0.2543	-0.3256	-0.4685	-0.3538	-0.4371	-0.1013	-0.4858	-0.3746
53 *	-0.0436	0.5220	0.6652	0.6018	0.7497	0.6605	0.8728	0.8263	0.4622	0.0488
54 *	-0.0809	0.5461	0.6771	0.6170	0.7695	0.6757	0.8851	0.8057	0.4932	0.0841
55 *	-0.0356	0.7745	0.8212	0.8270	0.9271	0.8389	0.9672	0.4813	0.7132	0.4613
56 *	0.1411	0.7291	0.8517	0.8134	0.9060	0.8398	0.9794	0.6286	0.6870	0.3252
57 *	-0.2170	0.4285	0.5657	0.5200	0.6878	0.5635	0.8328	0.8489	0.3517	-0.0211
58 *	0.9586	0.4538	0.6087	0.5475	0.4033	0.5218	0.3740	-0.0203	0.3746	0.3303
59 *	0.9635	0.2073	0.2824	0.2488	0.0406	0.2052	-0.0536	-0.4158	0.1533	0.3065
60 *	0.6986	-0.3602	-0.1836	-0.2373	-0.4009	-0.2951	-0.3627	-0.1202	-0.4201	-0.3102
61 *	-0.3260	-0.5828	-0.3566	-0.4358	-0.3086	-0.4153	-0.0644	0.8202	-0.6365	-0.8924
62 *	-0.3400	-0.2967	-0.0800	-0.1744	-0.0016	-0.1189	0.2328	0.9665	-0.3648	-0.7207
63 *	-0.1276	0.6597	0.6933	0.6287	0.7931	0.7342	0.8310	0.6380	0.6041	0.2501
64	0.1398	0.7278	0.8507	0.8124	0.9053	0.8388	0.9791	0.6298	0.6858	0.3236
65 *	-0.4204	-0.2173	-0.0196	-0.0989	0.0904	-0.0466	0.3221	0.9797	-0.2716	-0.6461
66 *	0.3932	0.9907	0.9254	0.9568	0.9212	0.9534	0.7969	-0.1438	0.9987	0.9185
67 *	0.4824	0.8892	0.7595	0.8158	0.7139	0.7928	0.5227	-0.4964	0.9167	0.9967
68 *	-0.5007	-0.0039	-0.0448	0.0810	0.1178	-0.0260	0.1744	-0.0015	0.1120	0.0969
69 *	0.1215	0.9190	0.8959	0.8750	0.9550	0.9385	0.9062	0.2879	0.8911	0.6442
70 *	0.1215	0.9190	0.8959	0.8750	0.9550	0.9385	0.9062	0.2879	0.8911	0.6442
71 *	0.7680	-0.2757	-0.1260	-0.1715	-0.3563	-0.2319	-0.3522	-0.2338	-0.3310	-0.1858
72 *	0.7697	-0.2743	-0.1330	-0.1751	-0.3643	-0.2369	-0.3675	-0.2655	-0.3269	-0.1689
73 *	0.7697	-0.2743	-0.1330	-0.1751	-0.3643	-0.2369	-0.3675	-0.2655	-0.3269	-0.1689
74 *	-0.6429	-0.2109	-0.3540	-0.2186	-0.1904	-0.3014	-0.1965	-0.2772	-0.0809	0.0473
75 *	-0.6429	-0.2109	-0.3540	-0.2186	-0.1904	-0.3014	-0.1965	-0.2772	-0.0809	0.0473
76 *	0.7998	-0.2232	-0.1037	-0.1388	-0.3399	-0.2019	-0.3664	-0.3440	-0.2711	-0.0878
77 *	0.6519	-0.4123	-0.2348	-0.2663	-0.4395	-0.3509	-0.3906	-0.1554	-0.4523	-0.3230
78 *	-0.6452	-0.3658	-0.6173	-0.5248	-0.4998	-0.5238	-0.6014	-0.5372	-0.2687	-0.0044
79 *	-0.7686	-0.0200	-0.2789	-0.2017	-0.0933	-0.1560	-0.1858	-0.2688	0.0646	0.1688
80 *	0.2969	0.9234	0.9722	0.9578	0.9963	0.9804	0.9732	0.3038	0.9059	0.6501
81 *	0.3063	0.9329	0.9732	0.9550	0.9940	0.9812	0.9704	0.3092	0.9020	0.6445
82 *	-0.4737	-0.3185	-0.3596	-0.2288	-0.2384	-0.3569	-0.1832	-0.1731	-0.1964	-0.0958
83 *	-0.3401	-0.9303	-0.9731	-0.9432	-0.9817	-0.9805	-0.9537	-0.3147	-0.8850	-0.6311
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	-0.2821	0.0388	0.2339	0.1439	0.3307	0.2112	0.5349	0.9999	-0.0297	-0.4452
87 *	-0.2821	0.0388	0.2339	0.1439	0.3307	0.2112	0.5349	0.9999	-0.0297	-0.4452
88 *	-0.3822	-0.2138	-0.2889	-0.1448	-0.1845	-0.2800	-0.1727	-0.3269	-0.0838	0.0657
89 *	-0.4000	-0.2263	-0.3019	-0.1588	-0.1942	-0.2919	-0.1800	-0.3172	-0.0964	0.0508
90 *	0.3494	0.9750	0.9229	0.9650	0.9341	0.9462	0.8293	-0.1040	0.9928	0.8967

TABLE 8-10

*	41	42	43	44	45	46	47	48	49	50
91 *	C.5213	0.8946	C.9020	C.8443	C.8429	C.9137	C.7531	C.1153	C.8266	0.6558
92 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
93 *	C.4181	0.9988	C.9626	C.9752	C.9531	C.9839	C.8480	-C.0364	C.9905	C.8662
94 *	C.4181	0.9988	C.9626	C.9752	C.9531	C.9839	C.8480	-C.0364	C.9905	C.8662
95 *	C.4059	0.9966	C.9720	C.9808	C.9668	C.9910	C.8733	C.0131	C.9854	C.8405
96 *	-C.5069	-0.3763	-C.1833	-C.2334	-C.0605	-C.2163	C.1849	C.8952	-C.4031	-C.7252
97 *	C.4718	0.9925	C.9810	C.9756	C.9567	C.9932	C.8632	C.0174	0.9712	C.8265
98 *	C.5508	0.9736	C.9117	C.9240	C.8575	C.9313	C.7093	-C.2258	C.9621	C.9216
99 *	C.1431	0.5884	C.7561	C.7455	C.8088	C.7161	C.9244	C.6217	C.5702	C.2278
100 *	C.1431	0.5884	C.7561	C.7455	C.8088	C.7161	C.9244	C.6217	0.5702	C.2278

*	51	52	53	54	55	56	57	58	59	60
51 *	1.0000									
52 *	-0.3534	1.0000								
53 *	0.9957	-0.3447	1.0000							
54 *	0.9937	-0.4074	0.9976	1.0000						
55 *	0.8659	-0.6383	0.8615	0.8872	1.0000					
56 *	0.9474	-0.3789	0.9514	0.9557	0.9457	1.0000				
57 *	0.9869	-0.4643	0.9752	0.9807	0.8709	0.9121	1.0000			
58 *	0.1880	0.6096	0.2162	0.1731	0.1278	0.3533	0.0328	1.0000		
59 *	-0.2930	0.7655	-0.2622	-0.3035	-0.2928	-0.1093	-0.4387	0.8837	1.0000	
60 *	-0.3219	0.9834	-0.3251	-0.3864	-0.5673	-0.3220	-0.4327	0.6571	0.7934	1.0000
61 *	0.4098	0.2574	0.3724	0.3352	-0.0478	0.1223	0.4323	-0.1399	-0.3282	0.2347
62 *	0.6786	0.0499	0.6564	0.6277	0.2532	0.4182	0.6944	-0.0910	-0.4070	0.0203
63 *	0.8770	-0.5228	0.9104	0.9247	0.8463	0.8771	0.8639	0.1019	-0.3129	-0.5487
64 *	0.9480	-0.3791	0.9518	0.9561	0.9457	0.9999	0.9128	0.3522	-0.1106	-0.3221
65 *	0.7441	-0.1063	0.7176	0.6987	0.3717	0.4944	0.7764	-0.1687	-0.5152	-0.1246
66 *	0.4096	-0.4453	0.4383	0.4672	0.7494	0.6706	0.3610	0.4120	0.2013	-0.3776
67 *	0.0445	-0.3207	0.0780	0.1085	0.4645	0.3533	-0.0074	0.4001	0.3632	-0.2585
68 *	0.1145	-0.6473	0.0407	0.0844	0.3572	0.1100	0.2371	-0.5581	-0.6125	-0.5301
69 *	0.7247	-0.5588	0.7613	0.7864	0.8933	0.8646	0.6527	0.2645	-0.0864	-0.5415
70 *	0.7247	-0.5588	0.7613	0.7864	0.8933	0.8646	0.6527	0.2645	-0.0864	-0.5415
71 *	-0.3785	0.9708	-0.3753	-0.4332	-0.5662	-0.3365	-0.4967	0.7018	0.8436	0.9901
72 *	-0.4052	0.9666	-0.4015	-0.4582	-0.5800	-0.3571	-0.5225	0.6948	0.8694	0.9860
73 *	-0.4052	0.9666	-0.4015	-0.4582	-0.5800	-0.3571	-0.5225	0.6948	0.8694	0.9860
74 *	-0.2576	-0.6256	-0.3164	-0.2653	0.0201	-0.2747	-0.1141	-0.7788	-0.6468	-0.5607
75 *	-0.2576	-0.6256	-0.3164	-0.2653	0.0201	-0.2747	-0.1141	-0.7788	-0.6468	-0.5607
76 *	-0.4475	0.9456	-0.4400	-0.4933	-0.5807	-0.3731	-0.5671	0.7072	0.9014	0.9661
77 *	-0.3594	0.9458	-0.3773	-0.4349	-0.5743	-0.3608	-0.4536	0.5876	0.7407	0.9849
78 *	-0.6412	-0.4338	-0.6494	-0.6031	-0.4092	-0.6688	-0.5198	-0.8268	-0.5000	-0.4798
79 *	-0.2284	-0.7866	-0.2241	-0.1633	0.0376	-0.2456	-0.0988	-0.8532	-0.7208	-0.8374
80 *	0.7649	-0.4249	0.7865	0.8020	0.9220	0.9261	0.7140	0.4369	0.0585	-0.3658
81 *	0.7659	-0.4101	0.7856	0.8035	0.9145	0.9258	0.7121	0.4452	0.0704	-0.3546
82 *	-0.2045	-0.3893	-0.2851	-0.2525	-0.0132	-0.2406	-0.0817	-0.5965	-0.4980	-0.2832
83 *	-0.7584	0.3592	-0.7889	-0.7956	-0.8842	-0.9161	-0.6950	-0.4896	-0.1148	0.3156
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	0.8831	-0.1597	0.8717	0.8546	0.5538	0.6902	0.8901	-0.0044	-0.4208	-0.1749
87 *	0.8831	-0.1597	0.8717	0.8546	0.5538	0.6902	0.8901	-0.0044	-0.4208	-0.1749
88 *	-0.2837	-0.4046	-0.3580	-0.3207	-0.0141	-0.2643	-0.1697	-0.5402	-0.4062	-0.2517
89 *	-0.2823	-0.4098	-0.3567	-0.3152	-0.0180	-0.2688	-0.1661	-0.5559	-0.4220	-0.2551
90 *	0.4511	-0.4909	0.4686	0.4996	0.7970	0.7031	0.4138	0.3709	0.1397	-0.4060
91 *	0.5257	-0.1208	0.5860	0.5863	0.6262	0.7116	0.4238	0.6360	0.3733	-0.1245
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	0.4993	-0.4017	0.5313	0.5543	0.7849	0.7425	0.4402	0.4707	0.2171	-0.3409
94 *	0.4993	-0.4017	0.5313	0.5543	0.7849	0.7425	0.4402	0.4707	0.2171	-0.3409
95 *	0.5422	-0.4060	0.5727	0.5946	0.8110	0.7755	0.4836	0.4716	0.1575	-0.3444
96 *	0.6143	-0.1085	0.5678	0.5521	0.2653	0.3476	0.6720	-0.2990	-0.5835	-0.1055
97 *	0.5362	-0.3278	0.5707	0.5872	0.7798	0.7711	0.4646	0.5421	0.2658	-0.2708
98 *	0.3067	-0.2591	0.3495	0.3682	0.6144	0.5847	0.2282	0.5569	0.3938	-0.2058
99 *	0.9032	-0.3168	0.8771	0.8780	0.9001	0.9405	0.8825	0.3275	-0.1187	-0.2129
100 *	0.9032	-0.3168	0.8771	0.8780	0.9001	0.9409	0.8825	0.3275	-0.1187	-0.2129

*	61	62	63	64	65	66	67	68	69	70
61 *	1.0000									
62 *	0.9370	1.0000								
63 *	0.0891	0.4312	1.0000							
64 *	0.1240	0.4197	0.8769	1.0000						
65 *	0.8529	0.9866	0.5073	0.4960	1.0000					
66 *	-0.6519	-0.3887	0.5759	0.6653	-0.3011	1.0000				
67 *	-0.8757	-0.6981	0.2714	0.3517	-0.6321	0.9292	1.0000			
68 *	-0.0043	-0.0274	-0.0668	0.1110	0.1000	0.0883	0.0329	1.0000		
69 *	-0.3097	0.0345	0.8992	0.8638	0.1271	0.8747	0.6615	0.0034	1.0000	
70 *	-0.3097	0.0345	0.8992	0.8638	0.1271	0.8747	0.6615	0.0034	1.0000	1.0000
71 *	0.0972	-0.1090	-0.5624	-0.3365	-0.2515	-0.2853	-0.1344	-0.5516	-0.4987	-0.4987
72 *	0.0698	-0.1401	-0.5803	-0.3576	-0.2820	-0.2807	-0.1188	-0.5480	-0.5062	-0.5062
73 *	0.0698	-0.1401	-0.5803	-0.3576	-0.2820	-0.2807	-0.1188	-0.5480	-0.5062	-0.5062
74 *	-0.1559	-0.2462	-0.2994	-0.2739	-0.1370	-0.1037	-0.0311	0.8972	-0.2257	-0.2257
75 *	-0.1559	-0.2462	-0.2994	-0.2739	-0.1370	-0.1037	-0.0311	0.8972	-0.2257	-0.2257
76 *	-0.0236	-0.2286	-0.5911	-0.3738	-0.3671	-0.2233	-0.0392	-0.5520	-0.4805	-0.4805
77 *	0.2440	-0.0019	-0.6362	-0.3608	-0.1357	-0.4105	-0.2809	-0.3786	-0.6124	-0.6124
78 *	-0.2401	-0.4566	-0.4237	-0.6687	-0.4063	-0.2851	-0.0742	0.3911	-0.3809	-0.3809
79 *	-0.3522	-0.2976	0.0610	-0.2456	-0.1536	0.0317	0.1008	0.4571	0.0763	0.0763
80 *	-0.2568	0.0559	0.8235	0.9253	0.1393	0.8975	0.6752	0.0534	0.9597	0.9597
81 *	-0.2527	0.0617	0.8294	0.9251	0.1420	0.8935	0.6713	0.0270	0.9614	0.9614
82 *	0.0469	-0.1063	-0.4247	-0.2394	-0.0220	-0.2103	-0.1623	0.9262	-0.3672	-0.3672
83 *	0.2483	-0.0695	-0.8404	-0.9152	-0.1391	-0.8825	-0.6632	0.0609	-0.9624	-0.9624
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	0.7665	0.9399	0.7006	0.6914	0.9630	-0.0579	-0.4202	0.0131	0.3713	0.3713
87 *	0.7665	0.9399	0.7006	0.6914	0.9630	-0.0579	-0.4202	0.0131	0.3713	0.3713
88 *	-0.1318	-0.2791	-0.4556	-0.2635	-0.1908	-0.0932	-0.0018	0.9134	-0.3211	-0.3211
89 *	-0.1195	-0.2672	-0.4534	-0.2679	-0.1788	-0.1065	-0.0173	0.9150	-0.3267	-0.3267
90 *	-0.6050	-0.3481	0.5706	0.7020	-0.2491	0.9918	0.9024	0.2015	0.8651	0.8651
91 *	-0.3915	-0.1003	0.7256	0.7102	-0.0796	0.8322	0.7071	-0.4203	0.8731	0.8731
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	-0.5669	-0.2854	0.6509	0.7413	-0.2059	0.9913	0.8853	0.0162	0.9128	0.9128
94 *	-0.5669	-0.2854	0.6509	0.7413	-0.2059	0.9913	0.8853	0.0162	0.9128	0.9128
95 *	-0.5249	-0.2373	0.6795	0.7743	-0.1567	0.9850	0.8611	0.0226	0.9255	0.9255
96 *	0.9250	0.9474	0.3124	0.3495	0.9658	-0.4325	-0.7256	0.2791	-0.0593	-0.0593
97 *	-0.5118	-0.2284	0.6711	0.7658	-0.1608	0.9740	0.8537	-0.0570	0.9139	0.9139
98 *	-0.6982	-0.4550	0.5063	0.5831	-0.4004	0.9724	0.9453	-0.1250	0.8195	0.8195
99 *	0.2319	0.4503	0.6855	0.9413	0.5288	0.5569	0.2476	0.3264	0.6840	0.6840
100 *	0.2319	0.4503	0.6855	0.9413	0.5288	0.5569	0.2476	0.3264	0.6840	0.6840

TABLE 8-13

*	71	72	73	74	75	76	77	78	79	80
71 *	1.0000									
72 *	0.9994	1.0000								
73 *	0.9994	1.0000	1.0000							
74 *	-0.5641	-0.5499	-0.5499	1.0000						
75 *	-0.5641	-0.5499	-0.5499	1.0000	1.0000					
76 *	0.9924	0.9956	0.9956	-0.5374	-0.5374	1.0000				
77 *	0.9711	0.9682	0.9682	-0.4180	-0.4180	0.9465	1.0000			
78 *	-0.4532	-0.4295	-0.4295	0.7539	0.7539	-0.3956	-0.4162	1.0000		
79 *	-0.8127	-0.7957	-0.7957	0.7154	0.7154	-0.7622	-0.8038	0.8754	1.0000	
80 *	-0.3268	-0.3369	-0.3369	-0.2623	-0.2623	-0.3172	-0.4152	-0.5535	-0.1413	1.0000
81 *	-0.3157	-0.3260	-0.3260	-0.2865	-0.2865	-0.3065	-0.4083	-0.5646	-0.1522	0.9996
82 *	-0.3100	-0.3018	-0.3018	0.9258	0.9258	-0.3091	-0.1147	0.5229	0.4031	-0.3035
83 *	0.2755	0.2862	0.2862	0.3636	0.3636	0.2667	0.3833	0.5941	0.1848	-0.5933
84 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
85 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
86 *	-0.2814	-0.3128	-0.3128	-0.2762	-0.2762	-0.3866	-0.2134	-0.5493	-0.2458	0.3834
87 *	-0.2814	-0.3128	-0.3128	-0.2762	-0.2762	-0.3866	-0.2134	-0.5493	-0.2458	0.3834
88 *	-0.2930	-0.2800	-0.2800	0.9346	0.9346	-0.2706	-0.1248	0.5607	0.4331	-0.2583
89 *	-0.3025	-0.2897	-0.2897	0.9395	0.9395	-0.2814	-0.1325	0.5652	0.4428	-0.2675
90 *	-0.3221	-0.3187	-0.3187	-0.0211	-0.0211	-0.2663	-0.4202	-0.2836	0.0378	0.9056
91 *	-0.0581	-0.0635	-0.0635	-0.6076	-0.6076	-0.0283	-0.2407	-0.5770	-0.2454	0.8670
92 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
93 *	-0.2584	-0.2576	-0.2576	-0.2064	-0.2064	-0.2082	-0.3880	-0.3895	-0.0485	0.9398
94 *	-0.2584	-0.2576	-0.2576	-0.2064	-0.2064	-0.2082	-0.3880	-0.3895	-0.0485	0.9398
95 *	-0.2677	-0.2685	-0.2685	-0.2165	-0.2165	-0.2232	-0.3518	-0.4187	-0.0656	0.9555
96 *	-0.2404	-0.2682	-0.2682	0.0658	0.0658	-0.3565	-0.0748	-0.2677	-0.1353	-0.0255
97 *	-0.1935	-0.1950	-0.1950	-0.2589	-0.2589	-0.1507	-0.3280	-0.4762	-0.1371	0.9514
98 *	-0.1056	-0.0995	-0.0995	-0.2804	-0.2804	-0.0368	-0.2683	-0.3468	-0.0842	0.8434
99 *	-0.2442	-0.2656	-0.2656	-0.1080	-0.1080	-0.2929	-0.1988	-0.6709	-0.3332	0.8172
100 *	-0.2442	-0.2656	-0.2656	-0.1080	-0.1080	-0.2929	-0.1988	-0.6709	-0.3332	0.8172

TABLE 8-14

*	E1	E2	E3	E4	E5	E6	E7	E8	E9	SC
81 *	1.CCCC									
82 *	-C.3290	1.CCCC								
83 *	-C.5560	C.4115	1.CCCC							
84 *	C.CCCC	0.CCCC	C.CCCC	1.CCCC						
85 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	1.CCCC					
86 *	C.3883	-0.1884	-C.3925	C.CCCC	C.CCCC	1.CCCC				
87 *	C.3883	-0.1884	-C.3925	C.CCCC	C.CCCC	1.CCCC	1.CCCC			
88 *	-C.2843	0.5833	C.3668	C.CCCC	C.CCCC	-C.3335	-C.3335	1.CCCC		
89 *	-C.2934	0.5856	C.3759	C.CCCC	C.CCCC	-C.3245	-C.3245	C.5557	1.CCCC	
90 *	C.8592	-0.1041	-C.8776	C.CCCC	C.CCCC	-C.0186	-C.0186	C.CC41	-C.CC5C	1.CCCC
91 *	C.8784	-0.7007	-C.5136	C.CCCC	C.CCCC	C.1858	C.1858	-C.6255	-0.6362	C.7771
92 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
93 *	C.5387	-0.2977	-C.5339	C.CCCC	C.CCCC	C.C486	C.C486	-C.1945	-0.2077	C.5800
94 *	C.5387	-0.2977	-C.5339	C.CCCC	C.CCCC	C.C486	C.C486	-C.1945	-0.2077	C.5800
95 *	C.5548	-0.2996	-C.5496	C.CCCC	C.CCCC	C.C975	C.C975	-C.2044	-C.2165	C.5767
96 *	-C.C281	0.2153	C.C474	C.CCCC	C.CCCC	C.8703	C.8703	C.0405	C.0536	-C.3588
97 *	C.5524	-0.3691	-C.5539	C.CCCC	C.CCCC	C.C998	C.C998	-C.2735	-C.2869	C.5565
98 *	C.8450	-0.3823	-C.8514	C.CCCC	C.CCCC	-C.1456	-C.1456	-0.2518	-C.2667	C.5391
99 *	C.8106	0.0267	-C.7798	C.CCCC	C.CCCC	C.6697	C.6697	-C.0118	-C.0172	C.625C
100 *	C.8106	C.0267	-C.7798	C.CCCC	C.CCCC	C.6697	C.6697	-C.0118	-C.0172	C.625C

TABLE 8-15

*	S1	S2	S3	S4	S5	S6	S7	S8	S9	1C
S1 *	1.CCCC									
S2 *	C.CCCC	1.CCCC								
S3 *	C.8868	C.CCCC	1.CCCC							
S4 *	C.8868	0.CCCC	1.CCCC	1.CCCC						
S5 *	C.8SCC	0.CCCC	C.S987	C.S987	1.CCCC					
S6 *	-C.31C6	0.CCCC	-C.3S96	-C.3S96	-C.3125	1.CCCC				
S7 *	C.S2C1	0.CCCC	C.S546	C.S546	C.S959	-C.3284	1.CCCC			
S8 *	C.8S23	C.CCCC	C.S710	C.S71C	C.S596	-C.557C	C.S673	1.CCCC		
S9 *	C.493C	0.CCCC	C.6155	C.6155	C.6514	C.4575	C.6254	C.4355	1.CCCC	
1CC *	C.4930	0.CCCC	C.6155	C.6155	C.6514	C.4575	0.6254	C.4355	1.CCCC	1.CCCC

TABLE 8-16 *** TAN-SCCKAN GYCCRETSU ***

*	1	2	3	4	5	6	7	8	9	10
101 *	-C.5C09	-0.E5C1	-C.7226	-C.7161	-C.6142	-C.517C	C.C679	C.317C	-C.7987	-C.7688
102 *	C.2849	0.9229	0.8344	C.83E9	C.7378	C.6811	-0.2644	-C.4754	C.8716	C.872C
103 *	C.8132	0.1018	C.1326	C.11C5	0.C016	-C.C695	-0.7072	-0.7670	-C.1239	-C.1CC5
104 *	-C.C095	0.6115	0.4600	C.4634	0.45C6	C.3941	C.5351	C.3434	0.722C	C.6637
105 *	-C.2030	0.5035	C.3653	C.3735	C.3886	C.3569	0.6313	C.48C2	0.653C	C.597C
106 *	C.1160	0.8571	C.7331	C.74C1	0.6733	C.6196	0.0840	-C.1265	0.8847	C.86C7
107 *	C.C8C6	0.9268	0.8349	C.84C9	0.7893	C.7427	C.0248	-C.1985	0.9459	C.9346
108 *	C.C806	0.9268	C.8349	C.84C9	C.7893	C.7427	0.0248	-C.1985	0.9459	C.9346
109 *	C.6165	-0.2532	-0.1563	-C.1842	-0.2C8C	-C.2522	-0.4775	-0.4732	-C.4291	-0.4111
110 *	0.6165	-0.2532	-C.1563	-C.1842	-C.2080	-C.2522	-C.4775	-C.4732	-0.4291	-C.4111
111 *	-0.6165	0.2532	C.1563	C.1842	0.2080	C.2522	C.4775	0.4732	C.4291	C.4111
112 *	C.C252	0.9881	0.9706	C.9734	C.9544	C.9243	-C.1172	-C.3483	0.9939	C.998C
113 *	C.C252	0.9881	C.9706	C.9734	C.9544	C.9243	-C.1172	-C.3483	0.9939	C.998C
114 *	-C.C252	-0.9881	-C.9706	-C.9734	-C.9544	-C.9243	C.1172	C.3483	-0.9939	-C.998C
115 *	C.C982	0.981C	0.9932	C.99C3	0.9818	C.9464	-C.1761	-C.4184	0.9649	C.9722
116 *	C.C982	0.981C	C.9932	C.99C3	C.9818	C.9464	-C.1761	-C.4184	0.9649	C.9722
117 *	-C.C982	-0.981C	-C.9932	-C.99C3	-0.9818	-C.9464	0.1761	C.4184	-0.9649	-0.9722
118 *	C.3645	0.9787	C.9409	C.9347	0.8687	C.8011	-C.2718	-C.5267	0.9129	C.9125
119 *	C.3682	0.9778	C.9392	C.933C	C.8663	C.7982	-C.2722	-C.5272	C.9114	C.91C9
120 *	-C.3682	-0.9778	-C.9392	-C.933C	-C.8663	-C.7982	C.2722	0.5272	-0.9114	-C.91C9
121 *	C.C687	0.8951	C.7913	C.8CC3	C.7359	C.6932	C.CC12	-C.2C4C	0.9163	C.9C31
122 *	C.C687	0.8951	0.7913	C.8CC3	C.7359	C.6932	0.CC12	-0.2040	0.9163	C.9C31
123 *	-C.C687	-0.8951	-C.7913	-C.8CC3	-0.7359	-C.6932	-0.CC12	0.2C4C	-0.9163	-C.9031
124 *	C.4654	-0.C529	-C.2414	-C.2356	-C.3568	-C.4596	-C.C841	-C.C733	-0.1216	-C.1478
125 *	C.3713	-0.CC64	-C.2C28	-C.1935	-C.3467	-C.4025	-0.0157	-C.CC91	-0.C452	-C.C775
126 *	C.6C30	-0.3015	-C.2C61	-C.2334	-0.257C	-C.2984	-C.4681	-C.45C2	-0.4752	-C.4572
127 *	C.2498	-0.2162	-0.C467	-C.C713	-0.C1C5	-C.C121	-0.3328	-C.3231	-0.32C9	-C.2934
128 *	C.4548	0.7227	C.7996	C.7784	C.7669	C.7078	-C.4165	-0.6366	C.6C69	C.6224
129 *	C.4548	0.7227	C.7996	C.7784	0.7669	C.7078	-C.4165	-0.6366	0.6069	C.6224
130 *	-C.4548	-0.7227	-0.7996	-C.7784	-C.7669	-C.7078	C.4165	C.6366	-0.6069	-C.6224
131 *	C.1377	0.9873	C.9475	C.9455	C.9208	C.87CC	-C.041C	-C.2964	0.99C1	C.98C4
132 *	C.1839	0.9561	0.9542	C.9531	C.911C	C.859C	-C.1323	-C.3822	C.9785	C.9745
133 *	-C.4941	-0.6358	-0.4698	-C.4565	-C.3933	-C.2776	-C.3454	-C.1CC0	-0.6467	-0.5786
134 *	-C.1980	-0.9934	-C.9463	-C.9447	-C.9012	-C.8462	C.1152	0.3678	-0.9768	-C.97C2
135 *	C.1364	0.9965	C.9869	C.9853	C.9592	C.9178	-C.1831	-0.4274	0.9757	C.98C5
136 *	C.1364	0.9965	C.9869	C.9853	C.9592	C.9178	-C.1831	-C.4274	C.9757	C.98C5
137 *	-C.1364	-0.9965	-C.9869	-C.9853	-0.9592	-C.9178	C.1831	0.4274	-0.9757	-C.98C5
138 *	C.1492	0.9995	C.9772	C.9765	C.9414	C.8976	-C.1798	-0.4233	C.9784	C.9815
139 *	C.1492	0.9995	0.9772	C.9765	C.9414	C.8976	-0.1798	-C.4233	0.9784	C.9815
140 *	-C.1492	-0.9995	-C.9772	-C.9765	-0.9414	-C.8976	0.1798	0.4233	-C.9784	-C.9815

TABLE 8-17

*	11	12	13	14	15	16	17	18	19	20
*										
101 *	-0.4718	-0.4402	-0.3966	-0.4533	-0.8847	-0.8841	-0.7862	-0.8472	-0.8482	-0.8472
102 *	0.3601	0.2823	0.2151	0.3464	0.9402	0.9468	0.8628	0.9489	0.9510	0.9489
103 *	-0.0428	-0.1498	-0.1905	-0.0257	0.0857	0.0968	0.0723	0.0291	0.0272	0.0291
104 *	0.4945	0.5664	0.5702	0.4645	0.6632	0.6509	0.5772	0.6441	0.6456	0.6441
105 *	0.4371	0.5249	0.5379	0.4071	0.5519	0.5387	0.4809	0.5490	0.5508	0.5490
*										
106 *	0.4553	0.4373	0.3952	0.4331	0.9024	0.9011	0.8202	0.9058	0.9079	0.9058
107 *	0.3012	0.2786	0.2350	0.2785	0.8627	0.8662	0.7623	0.8849	0.8885	0.8849
108 *	0.3012	0.2786	0.2350	0.2785	0.8627	0.8662	0.7623	0.8849	0.8885	0.8849
109 *	-0.3845	-0.4248	-0.4198	-0.3670	-0.4385	-0.4280	-0.4544	-0.4841	-0.4847	-0.4841
110 *	-0.3845	-0.4248	-0.4198	-0.3670	-0.4385	-0.4280	-0.4544	-0.4841	-0.4847	-0.4841
*										
111 *	0.3845	0.4248	0.4198	0.3670	0.4385	0.4280	0.4544	0.4841	0.4847	0.4841
112 *	-0.0405	-0.0735	-0.1173	-0.0618	0.7064	0.7198	0.5776	0.7630	0.7694	0.7630
113 *	-0.0405	-0.0735	-0.1173	-0.0618	0.7064	0.7198	0.5776	0.7630	0.7694	0.7630
114 *	0.0405	0.0735	0.1173	0.0618	-0.7064	-0.7198	-0.5776	-0.7630	-0.7694	-0.7630
115 *	-0.1860	-0.2176	-0.2566	-0.2062	0.6001	0.6168	0.4541	0.6576	0.6649	0.6576
*										
116 *	-0.1860	-0.2176	-0.2566	-0.2062	0.6001	0.6168	0.4541	0.6576	0.6649	0.6576
117 *	0.1860	0.2176	0.2566	0.2062	-0.6001	-0.6168	-0.4541	-0.6576	-0.6649	-0.6576
118 *	0.0733	0.0171	-0.0349	0.0566	0.7645	0.7765	0.6367	0.7810	0.7856	0.7810
119 *	0.0773	0.0210	-0.0311	0.0607	0.7662	0.7786	0.6387	0.7820	0.7866	0.7820
120 *	-0.0773	-0.0210	0.0311	-0.0607	-0.7662	-0.7786	-0.6387	-0.7820	-0.7866	-0.7820
*										
121 *	0.3799	0.3465	0.2973	0.3592	0.9037	0.9059	0.8216	0.9230	0.9258	0.9230
122 *	0.3799	0.3465	0.2973	0.3592	0.9037	0.9059	0.8216	0.9230	0.9258	0.9230
123 *	-0.3799	-0.3465	-0.2973	-0.3592	-0.9037	-0.9059	-0.8216	-0.9230	-0.9258	-0.9230
124 *	0.9638	0.9041	0.8644	0.9713	0.5964	0.5773	0.6886	0.4923	0.4835	0.4923
125 *	0.9863	0.9341	0.8948	0.9908	0.6442	0.6243	0.7337	0.5495	0.5411	0.5495
*										
126 *	-0.3697	-0.4091	-0.4028	-0.3512	-0.4628	-0.4533	-0.4701	-0.5106	-0.5116	-0.5106
127 *	-0.7719	-0.7740	-0.7494	-0.7607	-0.6653	-0.6482	-0.7163	-0.6518	-0.6483	-0.6518
128 *	-0.4476	-0.4908	-0.5175	-0.4563	0.2292	0.2510	0.0801	0.2546	0.2612	0.2546
129 *	-0.4476	-0.4908	-0.5175	-0.4563	0.2292	0.2510	0.0801	0.2546	0.2612	0.2546
130 *	0.4476	0.4908	0.5175	0.4563	-0.2292	-0.2510	-0.0801	-0.2546	-0.2612	-0.2546
*										
131 *	0.0313	0.0154	-0.0205	0.0075	0.7204	0.7306	0.5804	0.7556	0.7615	0.7556
132 *	0.0674	0.0318	-0.0135	0.0464	0.7675	0.7785	0.6374	0.8003	0.8057	0.8003
133 *	-0.5571	-0.6109	-0.6106	-0.5310	-0.6901	-0.6782	-0.5818	-0.6165	-0.6165	-0.6165
134 *	-0.0872	-0.0547	-0.0105	-0.0657	-0.7732	-0.7835	-0.6425	-0.8023	-0.8075	-0.8023
135 *	-0.0768	-0.1157	-0.1602	-0.0967	0.6848	0.6997	0.5474	0.7333	0.7398	0.7333
*										
136 *	-0.0768	-0.1157	-0.1602	-0.0967	0.6848	0.6997	0.5474	0.7333	0.7398	0.7333
137 *	0.0768	0.1157	0.1602	0.0967	-0.6848	-0.6997	-0.5474	-0.7333	-0.7398	-0.7333
138 *	-0.0128	-0.0548	-0.1020	-0.0327	0.7298	0.7434	0.5984	0.7736	0.7795	0.7736
139 *	-0.0128	-0.0548	-0.1020	-0.0327	0.7298	0.7434	0.5984	0.7736	0.7795	0.7736
140 *	0.0128	0.0548	0.1020	0.0327	-0.7298	-0.7434	-0.5984	-0.7736	-0.7795	-0.7736

TABLE 8-18

	21	22	23	24	25	26	27	28	29	30
101	-0.4322	-0.6126	-0.6155	-0.6155	-0.6155	0.1080	0.4005	-0.0371	-0.4663	-0.2580
102	0.3831	0.7467	0.7414	0.7414	0.7414	-0.2744	-0.4786	-0.2332	0.4500	-0.0001
103	-0.0469	-0.0094	0.0127	0.0127	0.0127	-0.7809	0.7490	-0.4826	0.1593	-0.3360
104	0.4288	0.4511	0.4429	0.4429	0.4429	0.5346	-0.8096	0.5123	0.2986	0.5941
105	0.3814	0.3917	0.3793	0.3793	0.3793	0.6486	-0.8783	0.5578	0.2196	0.5933
106	0.4481	0.6812	0.6719	0.6719	0.6719	0.0850	-0.7172	0.0769	0.4254	0.2632
107	0.3010	0.7958	0.7881	0.7881	0.7881	0.0241	-0.6585	-0.0078	0.2958	0.1223
108	0.3010	0.7958	0.7881	0.7881	0.7881	0.0241	-0.6585	-0.0078	0.2958	0.1223
109	-0.4188	-0.2288	-0.2009	-0.2009	-0.2009	-0.5535	0.9828	-0.3041	-0.2621	-0.3781
110	-0.4188	-0.2288	-0.2009	-0.2009	-0.2009	-0.5535	0.9828	-0.3041	-0.2621	-0.3781
111	0.4188	0.2288	0.2009	0.2009	0.2009	0.5535	-0.9828	0.3041	0.2621	0.3781
112	-0.0271	0.9573	0.9542	0.9542	0.9542	-0.1235	-0.4582	-0.1927	0.0056	-0.1842
113	-0.0271	0.9573	0.9542	0.9542	0.9542	-0.1235	-0.4582	-0.1927	0.0056	-0.1842
114	0.0271	-0.9573	-0.9542	-0.9542	-0.9542	0.1235	0.4582	0.1927	-0.0056	0.1842
115	-0.1822	0.9794	0.9821	0.9821	0.9821	-0.1970	-0.2626	-0.2396	-0.1218	-0.2874
116	-0.1822	0.9794	0.9821	0.9821	0.9821	-0.1970	-0.2626	-0.2396	-0.1218	-0.2874
117	0.1822	-0.9794	-0.9821	-0.9821	-0.9821	0.1970	0.2626	0.2396	0.1218	0.2874
118	0.0677	0.8667	0.8715	0.8715	0.8715	-0.3078	-0.2432	-0.2414	0.1546	-0.1484
119	0.0715	0.8642	0.8691	0.8691	0.8691	-0.3085	-0.2427	-0.2404	0.1585	-0.1455
120	-0.0715	-0.8642	-0.8691	-0.8691	-0.8691	0.3085	0.2427	0.2404	-0.1585	0.1455
121	0.3905	0.7458	0.7354	0.7354	0.7354	0.0076	-0.7010	-0.0269	0.3857	0.1487
122	0.3905	0.7458	0.7354	0.7354	0.7354	0.0076	-0.7010	-0.0269	0.3857	0.1487
123	-0.3905	-0.7458	-0.7354	-0.7354	-0.7354	-0.0076	0.7010	0.0269	-0.3857	-0.1487
124	0.9634	-0.3838	-0.3920	-0.3920	-0.3920	-0.0860	-0.2864	0.1172	0.9690	0.5860
125	0.9897	-0.3315	-0.3430	-0.3430	-0.3430	-0.0078	-0.4138	0.1562	0.9741	0.6200
126	-0.4027	-0.2773	-0.2500	-0.2500	-0.2500	-0.5416	0.9861	-0.2936	-0.2500	-0.3624
127	-0.7977	-0.0329	-0.0071	-0.0071	-0.0071	-0.3904	0.9290	-0.2934	-0.6784	-0.5759
128	-0.4724	0.7501	0.7708	0.7708	0.7708	-0.4845	0.3657	-0.3733	-0.3281	-0.4927
129	-0.4724	0.7501	0.7708	0.7708	0.7708	-0.4845	0.3657	-0.3733	-0.3281	-0.4927
130	0.4724	-0.7501	-0.7708	-0.7708	-0.7708	0.4845	-0.3657	0.3733	0.3281	0.4927
131	0.0176	0.9194	0.9198	0.9198	0.9198	-0.0613	-0.4414	-0.0800	0.0426	-0.0638
132	0.0649	0.9115	0.9114	0.9114	0.9114	-0.1523	-0.4162	-0.1560	0.1108	-0.0981
133	-0.4491	-0.3822	-0.3890	-0.3890	-0.3890	-0.2967	0.4454	-0.4733	-0.3890	-0.6164
134	-0.0806	-0.9013	-0.9015	-0.9015	-0.9015	0.1366	0.4221	0.1334	-0.1228	0.0715
135	-0.0713	0.9587	0.9599	0.9599	0.9599	-0.2026	-0.3381	-0.2297	-0.0115	-0.2246
136	-0.0713	0.9587	0.9599	0.9599	0.9599	-0.2026	-0.3381	-0.2297	-0.0115	-0.2246
137	0.0713	-0.9587	-0.9599	-0.9599	-0.9599	0.2026	0.3381	0.2297	0.0115	0.2246
138	-0.0061	0.9423	0.9423	0.9423	0.9423	-0.1976	-0.3764	-0.2187	0.0509	-0.1844
139	-0.0061	0.9423	0.9423	0.9423	0.9423	-0.1976	-0.3764	-0.2187	0.0509	-0.1844
140	0.0061	-0.9423	-0.9423	-0.9423	-0.9423	0.1976	0.3764	0.2187	-0.0509	0.1844

TABLE 8-19

*	31	32	33	34	35	36	37	38	39	40
101 *	-0.6664	0.0000	0.0478	-0.6155	-0.6155	-0.4663	0.0478	0.0000	0.0000	0.0000
102 *	0.6873	0.0000	-0.3048	0.7414	0.7414	0.4500	-0.3048	0.0000	0.0000	0.0000
103 *	0.1682	0.0000	-0.5072	0.0127	0.0127	0.1593	-0.5072	0.0000	0.0000	0.0000
104 *	0.4413	0.0000	0.4490	0.4429	0.4429	0.2986	0.4490	0.0000	0.0000	0.0000
105 *	0.3407	0.0000	0.5092	0.3793	0.3793	0.2196	0.5092	0.0000	0.0000	0.0000
106 *	0.6411	0.0000	0.0029	0.6719	0.6719	0.4254	0.0029	0.0000	0.0000	0.0000
107 *	0.5423	0.0000	-0.0554	0.7881	0.7881	0.2958	-0.0554	0.0000	0.0000	0.0000
108 *	0.5423	0.0000	-0.0554	0.7881	0.7881	0.2958	-0.0554	0.0000	0.0000	0.0000
109 *	-0.3309	0.0000	-0.2578	-0.2009	-0.2009	-0.2621	-0.2578	0.0000	0.0000	0.0000
110 *	-0.3309	0.0000	-0.2578	-0.2009	-0.2009	-0.2621	-0.2578	0.0000	0.0000	0.0000
111 *	0.3309	0.0000	0.2578	0.2009	0.2009	0.2621	0.2578	0.0000	0.0000	0.0000
112 *	0.2969	0.0000	-0.1826	0.9542	0.9542	0.0096	-0.1826	0.0000	0.0000	0.0000
113 *	0.2969	0.0000	-0.1826	0.9542	0.9542	0.0096	-0.1826	0.0000	0.0000	0.0000
114 *	-0.2969	0.0000	0.1826	-0.9542	-0.9542	-0.0096	0.1826	0.0000	0.0000	0.0000
115 *	0.1697	0.0000	-0.2055	0.9821	0.9821	-0.1218	-0.2055	0.0000	0.0000	0.0000
116 *	0.1697	0.0000	-0.2055	0.9821	0.9821	-0.1218	-0.2055	0.0000	0.0000	0.0000
117 *	-0.1697	0.0000	0.2055	-0.9821	-0.9821	0.1218	0.2055	0.0000	0.0000	0.0000
118 *	0.4218	0.0000	-0.2603	0.8715	0.8715	0.1546	-0.2603	0.0000	0.0000	0.0000
119 *	0.4251	0.0000	-0.2600	0.8691	0.8691	0.1585	-0.2600	0.0000	0.0000	0.0000
120 *	-0.4251	0.0000	0.2600	-0.8691	-0.8691	-0.1585	0.2600	0.0000	0.0000	0.0000
121 *	0.6193	0.0000	-0.0902	0.7354	0.7354	0.3857	-0.0902	0.0000	0.0000	0.0000
122 *	0.6193	0.0000	-0.0902	0.7354	0.7354	0.3857	-0.0902	0.0000	0.0000	0.0000
123 *	-0.6193	0.0000	0.0902	-0.7354	-0.7354	-0.3857	0.0902	0.0000	0.0000	0.0000
124 *	0.8820	0.0000	-0.0662	-0.3920	-0.3920	0.9690	-0.0662	0.0000	0.0000	0.0000
125 *	0.9019	0.0000	-0.0277	-0.3430	-0.3430	0.9741	-0.0277	0.0000	0.0000	0.0000
126 *	-0.3331	0.0000	-0.2500	-0.2500	-0.2500	-0.2500	-0.2500	0.0000	0.0000	0.0000
127 *	-0.7022	0.0000	-0.1678	-0.0071	-0.0071	-0.6784	-0.1678	0.0000	0.0000	0.0000
128 *	-0.1066	0.0000	0.3046	0.7708	0.7708	-0.3281	-0.3046	0.0000	0.0000	0.0000
129 *	-0.1066	0.0000	0.3046	0.7708	0.7708	-0.3281	-0.3046	0.0000	0.0000	0.0000
130 *	0.1066	0.0000	-0.3046	-0.7708	-0.7708	0.3281	0.3046	0.0000	0.0000	0.0000
131 *	0.3206	0.0000	-0.0803	0.9198	0.9198	0.0426	-0.0803	0.0000	0.0000	0.0000
132 *	0.3885	0.0000	-0.1670	0.9114	0.9114	0.1108	-0.1670	0.0000	0.0000	0.0000
133 *	-0.5184	0.0000	-0.3890	-0.3890	-0.3890	-0.3890	-0.3890	0.0000	0.0000	0.0000
134 *	-0.3980	0.0000	0.1473	-0.9015	-0.9015	-0.1228	0.1473	0.0000	0.0000	0.0000
135 *	0.2768	0.0000	-0.2161	0.9599	0.9599	-0.0115	-0.2161	0.0000	0.0000	0.0000
136 *	0.2768	0.0000	-0.2161	0.9599	0.9599	-0.0115	-0.2161	0.0000	0.0000	0.0000
137 *	-0.2768	0.0000	0.2161	-0.9599	-0.9599	0.0115	0.2161	0.0000	0.0000	0.0000
138 *	0.3361	0.0000	-0.2168	0.9423	0.9423	0.0509	-0.2168	0.0000	0.0000	0.0000
139 *	0.3361	0.0000	-0.2168	0.9423	0.9423	0.0509	-0.2168	0.0000	0.0000	0.0000
140 *	-0.3361	0.0000	0.2168	-0.9423	-0.9423	-0.0509	0.2168	0.0000	0.0000	0.0000

	41	42	43	44	45	46	47	48	49	50
101	-0.1431	-0.5884	-0.7561	-0.7459	-0.8088	-0.7161	-0.9244	-0.6217	-0.5702	-0.2278
102	0.1400	0.7280	0.8508	0.8124	0.9053	0.8389	0.9791	0.6298	0.6858	0.3237
103	0.7987	-0.0102	0.2276	0.1415	0.0243	0.1105	0.0933	0.1944	-0.1025	-0.1700
104	-0.4239	0.4279	0.4331	0.4989	0.6162	0.4634	0.6910	0.3926	0.4887	0.2544
105	-0.5573	0.3719	0.3193	0.3968	0.5261	0.3735	0.5741	0.2923	0.4465	0.2603
106	-0.1507	0.6593	0.7255	0.7304	0.8541	0.7401	0.9302	0.5808	0.6609	0.3230
107	-0.0316	0.7776	0.8233	0.8303	0.9286	0.8409	0.9673	0.4739	0.7771	0.4678
108	-0.0316	0.7776	0.8233	0.8303	0.9286	0.8409	0.9673	0.4739	0.7771	0.4678
109	0.8057	-0.2181	-0.0805	-0.1191	-0.3155	-0.1842	-0.3278	-0.2893	-0.2691	-0.1092
110	0.8057	-0.2181	-0.0805	-0.1191	-0.3155	-0.1842	-0.3278	-0.2893	-0.2691	-0.1092
111	-0.8057	0.2181	0.0805	0.1191	0.3155	0.1842	0.3278	0.2893	0.2691	0.1092
112	0.2366	0.9480	0.9550	0.9632	0.9973	0.9734	0.9585	0.2189	0.9407	0.7158
113	0.2366	0.9480	0.9550	0.9632	0.9973	0.9734	0.9585	0.2189	0.9407	0.7158
114	-0.2366	-0.9480	-0.9550	-0.9632	-0.9973	-0.9734	-0.9585	-0.2189	-0.9407	-0.7158
115	0.4124	0.9734	0.9857	0.9967	0.9832	0.9903	0.9208	0.0935	0.9637	0.7884
116	0.4124	0.9734	0.9857	0.9967	0.9832	0.9903	0.9208	0.0935	0.9637	0.7884
117	-0.4124	-0.9734	-0.9857	-0.9967	-0.9832	-0.9903	-0.9208	-0.0935	-0.9637	-0.7884
118	0.4248	0.8533	0.9626	0.9470	0.9541	0.9347	0.9717	0.3591	0.8218	0.5546
119	0.4243	0.8507	0.9613	0.9455	0.9529	0.9330	0.9717	0.3626	0.8190	0.5507
120	-0.4243	-0.8507	-0.9613	-0.9455	-0.9529	-0.9330	-0.9717	-0.3626	-0.8190	-0.5507
121	-0.0988	0.7264	0.7804	0.7768	0.8977	0.8003	0.9537	0.5542	0.7193	0.3844
122	-0.0988	0.7264	0.7804	0.7768	0.8977	0.8003	0.9537	0.5542	0.7193	0.3844
123	0.0988	-0.7264	-0.7804	-0.7768	-0.8977	-0.8003	-0.9537	-0.5542	-0.7193	-0.3844
124	-0.3964	-0.4088	-0.1893	-0.2597	-0.1012	-0.2356	0.1478	0.9149	-0.4550	-0.7764
125	-0.4893	-0.3573	-0.1624	-0.2249	-0.0451	-0.1935	0.1979	0.9274	-0.3948	-0.7300
126	0.7750	-0.2663	-0.1308	-0.1704	-0.3631	-0.2334	-0.3719	-0.2880	-0.3170	-0.1509
127	0.8137	-0.0118	-0.0124	-0.0094	-0.2414	-0.0713	-0.3716	-0.6824	-0.0296	0.2621
128	0.8812	0.7522	0.8371	0.8317	0.6875	0.7784	0.6129	-0.1505	0.7187	0.6808
129	0.8812	0.7522	0.8371	0.8317	0.6875	0.7784	0.6129	-0.1505	0.7187	0.6808
130	-0.8812	-0.7522	-0.8371	-0.8317	-0.6875	-0.7784	-0.6129	0.1505	-0.7187	-0.6808
131	0.2404	0.9068	0.9407	0.9593	0.9847	0.9455	0.9697	0.2467	0.9081	0.6761
132	0.2701	0.8984	0.9544	0.9572	0.9893	0.9531	0.9872	0.3168	0.8858	0.6274
133	0.0685	-0.3546	-0.4958	-0.5419	-0.5507	-0.4565	-0.7245	-0.4877	-0.3899	-0.1294
134	-0.2601	-0.8875	-0.9475	-0.9520	-0.9851	-0.9447	-0.9882	-0.3270	-0.8766	-0.6152
135	0.3601	0.9498	0.9834	0.9869	0.9949	0.9853	0.9587	0.2021	0.9353	0.7183
136	0.3601	0.9498	0.9834	0.9869	0.9949	0.9853	0.9587	0.2021	0.9353	0.7183
137	-0.3601	-0.9498	-0.9834	-0.9869	-0.9949	-0.9853	-0.9587	-0.2021	-0.9353	-0.7183
138	0.3199	0.9317	0.9750	0.9749	0.9966	0.9765	0.9750	0.2623	0.9154	0.6758
139	0.3199	0.9317	0.9750	0.9749	0.9966	0.9765	0.9750	0.2623	0.9154	0.6758
140	-0.3199	-0.9317	-0.9750	-0.9749	-0.9966	-0.9765	-0.9750	-0.2623	-0.9154	-0.6758

TABLE 8-21

*	1	2	3	4	5	6	7	8	9	10
*										
141 *	0.8649	0.1569	0.1891	0.1568	0.0893	-0.0056	-0.4641	-0.5877	-0.0374	-0.0384
142 *	0.8649	0.1569	0.1891	0.1568	0.0893	-0.0056	-0.4641	-0.5877	-0.0374	-0.0384
143 *	-0.8649	-0.1569	-0.1891	-0.1568	-0.0893	0.0056	0.4641	0.5877	0.0374	0.0384
144 *	0.6038	-0.2948	-0.1989	-0.2262	-0.2498	-0.2913	-0.4705	-0.4542	-0.4689	-0.4507
145 *	0.6038	-0.2948	-0.1989	-0.2262	-0.2498	-0.2913	-0.4705	-0.4542	-0.4689	-0.4507
*										
146 *	-0.6038	0.2948	0.1989	0.2262	0.2498	0.2913	0.4705	0.4542	0.4689	0.4507
147 *	0.2088	0.9877	0.9660	0.9599	0.9372	0.8808	-0.1004	-0.3645	0.9699	0.9630
148 *	0.2088	0.9877	0.9660	0.9599	0.9372	0.8808	-0.1004	-0.3645	0.9699	0.9630
149 *	-0.2088	-0.9877	-0.9660	-0.9599	-0.9372	-0.8808	0.1004	0.3645	-0.9699	-0.9630
150 *	-0.0294	0.9518	0.9889	0.9892	0.9986	0.9833	-0.1896	-0.4085	0.9497	0.9661

TABLE 8-22

*	11	12	13	14	15	16	17	18	19	20
*										
141 *	-0.1591	-0.2043	-0.2156	-0.1521	-0.0257	-0.0163	-0.0957	-0.0925	-0.0925	-0.0925
142 *	-0.1591	-0.2043	-0.2156	-0.1521	-0.0257	-0.0163	-0.0957	-0.0925	-0.0925	-0.0925
143 *	0.1591	0.2043	0.2156	0.1521	0.0257	0.0163	0.0957	0.0925	0.0925	0.0925
144 *	-0.3730	-0.4128	-0.4067	-0.3546	-0.4599	-0.4502	-0.4683	-0.5071	-0.5080	-0.5071
145 *	-0.3730	-0.4128	-0.4067	-0.3546	-0.4599	-0.4502	-0.4683	-0.5071	-0.5080	-0.5071
*										
146 *	0.3730	0.4128	0.4067	0.3546	0.4599	0.4502	0.4683	0.5071	0.5080	0.5071
147 *	-0.0529	-0.0720	-0.1069	-0.0755	0.6636	0.6762	0.5133	0.6973	0.7036	0.6973
148 *	-0.0529	-0.0720	-0.1069	-0.0755	0.6636	0.6762	0.5133	0.6973	0.7036	0.6973
149 *	0.0529	0.0720	0.1069	0.0755	-0.6636	-0.6762	-0.5133	-0.6973	-0.7036	-0.6973
150 *	-0.2870	-0.3208	-0.3594	-0.3061	0.5308	0.5499	0.3903	0.6083	0.6163	0.6083

TABLE 8-23

	21	22	23	24	25	26	27	28	29	30
141	-0.2221	0.0660	0.0963	0.0963	0.0963	-0.5626	0.7858	-0.2385	-0.0581	-0.2206
142	-0.2221	0.0660	0.0963	0.0963	0.0963	-0.5626	0.7858	-0.2385	-0.0581	-0.2206
143	0.2221	-0.0660	-0.0963	-0.0963	-0.0963	0.5626	-0.7858	0.2385	0.0581	0.2206
144	-0.4059	-0.2701	-0.2427	-0.2427	-0.2427	-0.5443	0.9859	-0.2966	-0.2524	-0.3663
145	-0.4059	-0.2701	-0.2427	-0.2427	-0.2427	-0.5443	0.9859	-0.2966	-0.2524	-0.3663
146	0.4059	0.2701	0.2427	0.2427	0.2427	0.5443	-0.9859	0.2966	0.2524	0.3663
147	-0.0723	0.9324	0.9369	0.9369	0.9369	-0.1317	-0.3145	-0.1245	-0.0263	-0.1350
148	-0.0723	0.9324	0.9369	0.9369	0.9369	-0.1317	-0.3145	-0.1245	-0.0263	-0.1350
149	0.0723	-0.9324	-0.9369	-0.9369	-0.9369	0.1317	0.3145	0.1245	0.0263	0.1350
150	-0.2667	0.9983	0.9987	0.9987	0.9987	-0.1989	-0.2884	-0.2936	-0.2077	-0.3806

TABLE 8-24

	31	32	33	34	35	36	37	38	39	40
141	-0.0310	0.0000	-0.2308	0.0963	0.0963	-0.0581	-0.2308	0.0000	0.0000	0.0000
142	-0.0310	0.0000	-0.2308	0.0963	0.0963	-0.0581	-0.2308	0.0000	0.0000	0.0000
143	0.0310	0.0000	0.2308	-0.0963	-0.0963	0.0581	0.2308	0.0000	0.0000	0.0000
144	-0.3334	0.0000	-0.2524	-0.2427	-0.2427	-0.2524	-0.2524	0.0000	0.0000	0.0000
145	-0.3334	0.0000	-0.2524	-0.2427	-0.2427	-0.2524	-0.2524	0.0000	0.0000	0.0000
146	0.3334	0.0000	0.2524	0.2427	0.2427	0.2524	0.2524	0.0000	0.0000	0.0000
147	0.2546	0.0000	-0.1120	0.9369	0.9369	-0.0263	-0.1120	0.0000	0.0000	0.0000
148	0.2546	0.0000	-0.1120	0.9369	0.9369	-0.0263	-0.1120	0.0000	0.0000	0.0000
149	-0.2546	0.0000	0.1120	-0.9369	-0.9369	0.0263	0.1120	0.0000	0.0000	0.0000
150	0.0861	0.0000	-0.2413	0.9987	0.9987	-0.2077	-0.2413	0.0000	0.0000	0.0000

TABLE 8-25

	41	42	43	44	45	46	47	48	49	50
141	C.8694	0.C646	C.2804	C.2448	C.C737	C.1568	C.1165	-C.C112	0.C114	C.C145
142	0.8694	0.C646	C.2804	C.2448	C.C737	C.1568	0.1165	-0.0112	C.C114	C.C145
143	-C.8694	-0.C646	-C.2804	-C.2448	-0.C737	-C.1568	-C.1165	C.0112	-0.0114	-C.C145
144	C.7797	-0.2591	-C.1236	-C.1632	-0.3564	-C.2262	-0.366C	-C.2888	-0.3C99	-C.1445
145	C.7797	-0.2591	-C.1236	-C.1632	-C.3564	-C.2262	-C.3660	-C.2888	-0.3C99	-0.1445
146	-C.7797	0.2591	C.1236	C.1632	0.3564	C.2262	C.3660	0.2888	C.3C99	C.1445
147	C.3697	0.9217	C.9672	C.9843	C.9783	C.9599	0.9524	C.1826	0.9182	C.7117
148	C.3697	0.9217	C.9672	C.9843	C.9783	C.9599	0.9524	C.1826	C.9182	C.7117
149	-C.3697	-0.9217	-C.9672	-C.9843	-C.9783	-C.9599	-C.9524	-C.1826	-0.9182	-C.7117
150	C.3991	0.9963	0.9698	C.9814	C.9668	C.9892	C.8731	C.CC67	0.9876	C.8455

TABLE 8-26 *** TAN-SCCKAN GYCCFETSL ***

	51	52	53	54	55	56	57	58	59	60
101	-C.9C32	0.316E	-C.8771	-C.8780	-C.9C01	-C.9409	-C.8825	-C.3275	C.1187	C.2129
102	C.9480	-0.3790	C.9518	C.9562	C.9456	C.9999	C.9127	C.3525	-C.1104	-C.3220
103	C.1313	C.8526	C.1381	C.0750	-C.1422	C.1527	-C.0069	C.8687	C.7842	C.8820
104	C.6537	-C.8173	C.6100	C.6520	C.8366	C.6623	C.7388	-C.3303	-C.6429	-C.7231
105	C.5328	-0.9098	C.4935	C.5449	C.7563	C.5351	C.6394	-C.4932	-C.7429	-C.8355
106	C.8994	-0.6549	C.8848	C.9095	C.9862	C.9314	C.9214	C.0288	-C.4055	-C.5842
107	C.8618	-0.6388	C.8572	C.8831	C.9999	C.9440	C.8667	0.1296	-C.2892	-C.5666
108	C.8618	-0.6388	C.8572	C.8831	C.9999	C.9440	C.8667	C.1296	-C.2892	-C.5666
109	-C.3946	C.9511	-C.3898	-C.4451	-C.5453	-C.3274	-C.5158	C.7272	C.8954	C.9766
110	-C.3946	0.9511	-C.3898	-C.4451	-0.5453	-C.3274	-C.5158	C.7272	0.8954	C.9766
111	C.3946	-0.9511	C.3898	C.4451	C.5453	C.3274	C.5158	-C.7272	-0.8954	-C.9766
112	C.7111	-C.5242	C.7274	C.7518	C.9339	C.8891	C.6771	0.3481	-C.0040	-C.4544
113	C.7111	-0.5242	C.7274	C.7518	C.9339	C.8891	C.6771	C.3481	-0.0040	-C.4544
114	-C.7111	0.5242	-C.7274	-C.7518	-C.9339	-C.8891	-C.6771	-C.3481	C.0040	C.4544
115	C.6129	-0.3884	C.6319	C.6505	C.8569	C.8322	C.5559	C.4926	C.1826	-C.3078
116	C.6129	-0.3884	C.6319	C.6505	0.8569	C.8322	C.5559	C.4926	C.1826	-C.3078
117	-C.6129	C.3884	-C.6319	-C.6505	-C.8569	-C.8322	-C.5559	-C.4926	-C.1826	C.3078
118	C.7852	-0.2505	C.7909	C.7933	0.8866	C.9364	C.7195	C.5683	C.1741	-C.1607
119	C.7871	-0.2486	C.7925	C.7947	C.8865	C.9372	C.7213	C.5685	C.1734	-C.1586
120	-C.7871	0.2486	-C.7925	-C.7947	-C.8865	-C.9372	-C.7213	-C.5685	-0.1734	C.1586
121	C.8997	-C.6449	C.8958	C.9202	C.9951	C.9502	C.9099	C.0834	-C.3509	-C.5853
122	C.8997	-0.6449	C.8958	C.9202	C.9951	C.9502	C.9099	C.0834	-0.3509	-C.5853
123	-C.8997	C.6449	-C.8958	-C.9202	-C.9951	-C.9502	-C.9099	-C.0834	C.3509	C.5853
124	C.5963	0.0467	C.5566	C.5301	C.1905	C.3250	C.6312	-C.1792	-C.4567	C.0352
125	C.6384	-0.0875	C.5990	C.5810	0.2683	C.3685	C.6883	-C.2675	-0.5628	-C.0971
126	-C.4202	0.9618	-C.4161	-C.4718	-C.5840	-C.3661	-C.5375	C.6943	C.8759	C.9819
127	-C.6314	0.7452	-C.6083	-C.6357	-C.5621	-C.4544	-C.7422	C.6419	0.9247	C.7645
128	C.2684	C.2282	C.2874	C.2721	C.4229	C.5216	C.1438	C.8885	C.7315	C.3220
129	C.2684	C.2282	C.2874	C.2721	C.4229	C.5216	C.1438	C.8885	C.7315	C.3220
130	-C.2684	-0.2282	-C.2874	-C.2721	-0.4229	-C.5216	-C.1438	-C.8885	-C.7315	-C.3220
131	C.7302	-0.5074	C.7329	C.7555	C.9480	C.9010	C.7016	C.3491	-C.0146	-C.4147
132	C.7765	-C.4507	C.7846	C.8016	C.9498	C.9351	C.7398	0.4015	C.0146	-C.3657
133	-C.7078	0.4167	-C.6475	-C.6601	-C.7725	-C.7188	-C.7412	-C.0425	C.3087	C.2769
134	-C.7847	0.4545	-C.7883	-C.8052	-C.9537	-C.9373	-C.7482	-C.3521	-C.0022	C.3664
135	C.6968	-0.4076	C.7122	C.7292	C.9023	C.8885	C.6447	C.4678	C.1187	-C.3279
136	C.6968	-0.4076	C.7122	C.7292	C.9023	C.8885	C.6447	C.4678	C.1187	-C.3279
137	-C.6968	C.4076	-C.7122	-C.7292	-C.9023	-C.8885	-C.6447	-C.4678	-C.1187	C.3279
138	C.7408	-0.4255	C.7540	C.7707	C.9256	C.9152	C.6932	C.4423	C.0730	-C.3471
139	C.7408	-0.4255	C.7540	C.7707	C.9256	C.9152	C.6932	C.4423	0.0730	-C.3471
140	-C.7408	C.4255	-C.7540	-C.7707	-C.9256	-C.9152	-C.6932	-C.4423	-C.0730	C.3471

	61	62	63	64	65	66	67	68	69	70
/01	-C.2319	-0.4503	-C.6855	-C.9413	-C.5288	-C.5569	-C.2476	-C.3264	-0.6840	-C.6840
/02	C.1239	0.4197	C.6772	1.0000	C.4959	C.6654	C.3518	C.1104	0.6840	C.6840
/03	C.3009	0.2354	-C.1060	C.1525	C.1155	-C.0666	-C.0989	-0.5775	-C.1187	-C.1187
/04	C.0537	0.2409	C.5486	C.6631	C.3907	C.4545	C.2179	C.7926	C.5615	C.5615
/05	-C.0257	0.1515	C.4989	C.5359	C.3096	C.4083	C.2118	C.8226	C.5132	C.5132
/06	C.0921	0.3750	C.8318	C.9318	C.4958	C.6326	C.3219	C.4304	C.8211	C.8211
/07	-C.0547	0.2455	C.8420	C.9440	C.3644	C.7536	C.4711	C.3612	0.8930	C.8930
/08	-C.0547	0.2455	C.8420	C.9440	C.3644	C.7536	C.4711	C.3612	C.8930	C.8930
/09	C.0228	-0.1766	-C.5630	-C.3280	-C.3144	-C.2219	-C.0584	-C.5410	-C.4648	-C.4648
/10	C.0228	-0.1766	-C.5630	-C.3280	-C.3144	-C.2219	-C.0584	-C.5410	-0.4648	-C.4648
/11	-C.0228	C.1766	C.5630	C.3280	C.3144	C.2219	C.0584	C.5410	C.4648	C.4648
/12	-C.3402	-0.0337	C.7832	C.8884	C.0671	C.9302	C.7298	C.1723	0.9551	C.9551
/13	-C.3402	-0.0337	C.7832	C.8884	C.0671	C.9302	C.7298	C.1723	C.9551	C.9551
/14	C.3402	C.0337	-C.7832	-C.8884	-C.0671	-C.9302	-C.7298	-C.1723	-C.9551	-C.9551
/15	-C.4309	-0.1525	C.6784	C.8312	-0.0695	C.9630	C.8094	C.0948	C.9091	C.9091
/16	-C.4309	-0.1525	C.6784	C.8312	-C.0695	C.9630	C.8094	C.0948	C.9091	C.9091
/17	C.4309	C.1525	-C.6784	-C.8312	C.0695	-C.9630	-C.8094	-0.0948	-C.9091	-0.9091
/18	-C.1242	0.1385	C.7166	C.9359	C.2036	C.8204	C.5877	C.0773	C.8479	C.8479
/19	-C.1196	0.1427	C.7163	C.9367	C.2075	C.8176	C.5839	C.0779	C.8462	C.8462
/20	C.1196	-C.1427	-C.7163	-C.9367	-C.2075	-C.8176	-C.5839	-C.0779	-C.8462	-0.8462
/21	C.0286	0.3336	C.8781	C.9503	C.4502	C.6925	C.3882	C.3414	C.8821	C.8821
/22	C.0286	0.3336	C.8781	C.9503	C.4502	C.6925	C.3882	C.3414	C.8821	C.8821
/23	-C.0286	-0.3336	-C.8781	-C.9503	-C.4502	-C.6925	-C.3882	-C.3414	-C.8821	-C.8821
/24	C.9686	C.9776	C.2857	C.3267	C.9659	-C.4786	-C.7647	C.1280	-C.1011	-C.1011
/25	C.9325	0.9705	C.3589	C.3703	C.9828	-C.4241	-C.7254	C.2020	-C.0267	-C.0267
/26	C.0469	-0.1638	-C.5888	-C.3666	-C.3049	-C.2704	-C.1015	-0.5449	-C.5054	-C.5054
/27	-C.4410	-0.6139	-C.6117	-C.4557	-C.7229	C.0152	C.2957	-C.4998	-0.3544	-C.3544
/28	-C.4229	-C.3030	C.2285	C.5203	-C.3107	C.7483	C.7284	-C.2230	C.5212	C.5212
/29	-C.4229	-0.3030	C.2285	C.5203	-C.3107	C.7483	C.7284	-C.2230	C.5212	C.5212
/30	C.4229	C.3030	-C.2285	-C.5203	C.3107	-C.7483	-C.7284	C.2230	-C.5212	-C.5212
/31	-C.2774	C.0048	C.7308	C.9005	C.1090	C.8983	C.6876	C.2726	C.9034	C.9034
/32	-C.2131	0.0766	C.7697	C.9346	C.1705	C.8766	C.6462	C.1974	C.9138	C.9138
/33	-C.2564	-C.3729	-C.4012	-C.7197	-C.4744	-C.3730	-C.1192	-C.6867	-C.4173	-C.4173
/34	C.1573	-0.0890	-C.7642	-C.9365	-C.1843	-C.8671	-C.6331	-C.2166	-C.9050	-C.9050
/35	-C.3324	-0.0436	C.7345	C.8877	C.0422	C.9310	C.7401	C.1164	C.9239	C.9239
/36	-C.3324	-C.0436	C.7345	C.8877	C.0422	C.9310	C.7401	C.1164	0.9239	C.9239
/37	C.3324	0.0436	-C.7345	-C.8877	-C.0422	-C.9310	-0.7401	-C.1164	-C.9239	-C.9239
/38	-C.2767	C.0174	C.7650	C.9146	C.1058	C.9086	C.6973	C.1335	C.9295	C.9295
/39	-C.2767	C.0174	C.7650	C.9146	C.1058	C.9086	C.6973	C.1335	C.9295	0.9295
/40	C.2767	-C.0174	-C.7650	-C.9146	-C.1058	-C.9086	-C.6973	-C.1335	-C.9295	-0.9295

	71	72	73	74	75	76	77	78	79	80
101	C.2442	C.2656	C.2656	C.1CEC	C.1C8C	C.2929	C.1988	C.67C9	C.3332	-C.8172
102	-C.3368	-C.3575	-C.3575	-C.2744	-C.2744	-C.3737	-C.36C9	-C.6688	-C.2456	C.9254
103	C.8660	0.8514	C.8514	-C.78C9	-C.78C9	C.8235	C.8315	-C.8344	-0.9879	C.C76C
104	-C.7483	-C.757C	-C.7570	C.5346	C.5346	-C.7676	-C.6471	-C.CC11	C.3432	C.5815
105	-C.8535	-0.8575	-C.8575	C.6486	C.6486	-C.8599	-C.7579	C.1988	C.523C	C.4837
106	-C.6C46	-0.6213	-C.6213	C.C85C	C.C85C	-C.6352	-C.5782	-C.3854	C.C553	C.85C9
107	-C.5646	-0.5781	-C.5781	C.C241	C.C241	-C.5782	-C.5727	-C.4C73	C.C38C	C.9228
108	-C.5646	-C.5781	-C.5781	C.C241	C.C241	-C.5782	-C.5727	-C.4C73	C.C38C	C.9228
109	C.9968	C.998C	C.9980	-C.5535	-C.5535	C.9978	C.9586	-C.4455	-C.8C11	-C.29C4
11C	C.9968	0.998C	C.9980	-C.5535	-C.5535	C.9978	C.9586	-C.4455	-C.8C11	-C.29C4
111	-C.9968	-0.998C	-C.9980	C.5535	C.5535	-C.9978	-C.9586	C.4455	C.8C11	C.29C4
112	-C.4C71	-0.4137	-C.4137	-C.1235	-C.1235	-C.3865	-C.4857	-C.439C	-C.C289	C.9883
113	-C.4C71	-C.4137	-C.4137	-C.1235	-C.1235	-C.3865	-C.4857	-C.439C	-C.C289	C.9883
114	C.4C71	0.4137	C.4137	C.1235	C.1235	C.3865	C.4857	C.439C	C.C289	-C.9883
115	-C.2441	-0.248C	-C.2480	-C.197C	-C.197C	-C.2121	-C.34C4	-C.4919	-0.14C8	C.9727
116	-C.2441	-C.248C	-C.248C	-C.197C	-C.197C	-C.2121	-C.34C4	-C.4919	-C.14C8	C.9727
117	C.2441	0.248C	C.248C	C.197C	C.197C	C.2121	C.34C4	C.4919	C.14C8	-C.9727
118	-C.1366	-0.15C5	-C.15C5	-C.3C78	-C.3C78	-C.1437	-C.1859	-C.7C54	-C.363C	C.9614
119	-C.1352	-0.1492	-C.1492	-C.3C85	-C.3C85	-C.1428	-C.1877	-C.7117	-C.3658	0.96C3
12C	C.1352	0.1492	C.1492	C.3C85	C.3C85	C.1428	C.1877	0.7117	C.3658	-C.96C3
121	-C.5953	-0.6111	-C.6111	C.CC76	C.CC76	-C.6187	-C.5973	-C.4C83	C.C5C4	C.8975
122	-C.5953	-C.6111	-C.6111	C.CC76	C.CC76	-C.6187	-C.5973	-C.4C83	C.C5C4	C.8975
123	C.5953	0.6111	C.6111	-C.CC76	-C.CC76	C.6187	C.5973	C.4C83	-C.C5C4	-C.8975
124	-C.C972	-0.1267	-C.1267	-C.C86C	-C.C86C	-C.2185	C.C522	-C.3687	-C.2685	-C.C55C
125	-C.2317	-0.26C4	-C.26C4	-C.CC78	-C.CC78	-C.3491	-C.0816	-C.3024	-C.1544	-C.CC4C
126	C.9984	C.9997	C.9997	-C.5416	-C.5416	C.9974	C.9648	-C.4168	-C.7855	-C.3372
127	C.8451	0.8607	C.8607	-C.3904	-C.3904	C.9043	C.7442	-C.1493	-C.4933	-C.2435
128	C.3982	0.3972	C.3972	-C.4845	-C.4845	C.4339	C.2874	-C.686C	-C.6C15	C.6888
129	C.3982	0.3972	C.3972	-C.4845	-C.4845	C.4339	C.2874	-C.686C	-C.6C15	C.6888
13C	-C.3982	-C.3972	-C.3972	C.4845	C.4845	-C.4339	-C.2874	C.686C	C.6C15	-C.6888
131	-C.3767	-0.3847	-C.3847	-C.C613	-C.C613	-C.364C	-C.4237	-C.4685	-C.C812	C.9717
132	-C.3347	-0.3453	-C.3453	-C.1523	-C.1523	-C.3304	-C.3871	-C.5465	-C.1516	C.9851
133	C.3220	C.3361	C.3361	-C.2967	-C.2967	C.3663	C.1892	C.3846	C.1510	-C.5712
134	C.3379	0.3485	C.3489	C.1366	C.1366	C.3356	C.3839	C.5465	C.1533	-C.5803
135	-C.2785	-0.2858	-C.2858	-C.2C26	-C.2C26	-C.2593	-C.36C2	-C.5326	-C.1568	C.9852
136	-C.2785	-0.2858	-C.2858	-C.2C26	-C.2C26	-C.2593	-C.36C2	-C.5326	-C.1568	C.9852
137	C.2785	0.2858	C.2858	C.2C26	C.2C26	C.2593	C.36C2	C.5326	C.1568	-C.9852
138	-C.3C60	-0.315C	-C.315C	-C.1976	-C.1976	-C.2939	-C.3787	-C.5452	-C.1552	C.9932
139	-C.3C6C	-0.315C	-C.315C	-C.1976	-C.1976	-C.2939	-C.3787	-C.5452	-C.1552	C.9932
14C	C.3C6C	0.315C	C.315C	C.1976	C.1976	C.2939	C.3787	C.5452	C.1552	-C.9932

TABLE 8-29

	81	82	83	84	85	86	87	88	89	90
101	-C.8106	-C.0267	C.7798	C.CCCC	C.CCCC	-C.6697	-C.6697	C.0118	C.0172	-C.6250
102	C.9252	-0.2401	-C.9155	C.CCCC	C.CCCC	C.6914	C.6914	-C.2641	-C.2685	C.7020
103	C.0899	-0.4956	-C.1334	C.CCCC	C.CCCC	C.1682	C.1682	-C.5162	-C.5256	-C.0911
104	C.5628	C.5103	-C.4552	C.CCCC	C.CCCC	C.4437	C.4437	C.4832	C.4844	C.5491
105	C.4643	0.5593	-C.3955	C.CCCC	C.CCCC	C.3428	C.3428	C.5408	C.5441	C.4958
106	C.8425	C.0722	-C.8063	C.CCCC	C.CCCC	C.6448	C.6448	C.0444	0.0430	C.6936
107	C.9156	-0.0088	-C.8845	C.CCCC	0.CCCC	C.5467	0.5467	-C.0082	-C.0123	C.8015
108	C.9156	-C.0088	-C.8845	C.CCCC	C.CCCC	C.5467	C.5467	-C.0082	-C.0123	C.8015
109	-C.2798	-0.3078	C.2411	C.CCCC	C.CCCC	-C.3320	-C.3320	-C.2770	-0.2878	-C.2602
110	-C.2798	-0.3078	C.2411	C.CCCC	C.CCCC	-C.3320	-C.3320	-C.2770	-C.2878	-C.2602
111	C.2798	0.3078	-C.2411	C.CCCC	C.CCCC	C.3320	C.3320	C.2770	C.2878	C.2602
112	C.9845	-0.1862	-C.9677	C.CCCC	C.CCCC	C.3023	C.3023	-C.1285	-0.1379	C.9466
113	C.9845	-0.1862	-C.9677	C.CCCC	C.CCCC	C.3023	C.3023	-C.1285	-C.1379	C.9466
114	-C.9845	0.1862	C.9677	C.CCCC	C.CCCC	-C.3023	-C.3023	C.1285	C.1379	-C.9466
115	C.9699	-0.2311	-C.9578	C.CCCC	C.CCCC	C.1753	C.1753	-C.1509	-C.1636	C.9706
116	C.9699	-0.2311	-C.9578	C.CCCC	C.CCCC	C.1753	C.1753	-C.1509	-C.1636	C.9706
117	-C.9699	0.2311	C.9578	C.CCCC	C.CCCC	-C.1753	-C.1753	C.1509	C.1636	-C.9706
118	C.9599	-C.2424	-C.9492	C.CCCC	C.CCCC	C.4267	C.4267	-C.2128	-C.2239	C.8454
119	C.9589	-0.2416	-C.9481	C.CCCC	C.CCCC	C.4299	C.4299	-C.2127	-0.2238	C.8429
120	-C.9589	0.2416	C.9481	C.CCCC	C.CCCC	-C.4299	-C.4299	C.2127	C.2238	-C.8429
121	C.8917	-C.0299	-C.8635	C.CCCC	C.CCCC	C.6233	C.6233	-C.0462	-C.0483	C.7400
122	C.8917	-0.0299	-C.8635	C.CCCC	C.CCCC	C.6233	C.6233	-C.0462	-C.0483	C.7400
123	-C.8917	0.0299	C.8635	C.CCCC	C.CCCC	-C.6233	-C.6233	C.0462	0.0483	-C.7400
124	-C.0537	C.0897	C.0403	C.CCCC	C.CCCC	C.8795	C.8795	-C.0880	-C.0760	-C.4179
125	-C.0043	0.1300	C.0164	C.CCCC	C.CCCC	C.8997	C.8997	-C.0457	-0.0327	-C.3595
126	-C.3265	-C.2977	C.2871	C.CCCC	C.CCCC	-C.3345	-C.3345	-C.2718	-C.2818	-C.3092
127	-C.2355	-0.2831	C.2007	C.CCCC	C.CCCC	-C.7021	-C.7021	-C.1746	-C.1885	-C.0419
128	C.6918	-0.3666	-C.7021	C.CCCC	C.CCCC	-C.1021	-C.1021	-C.2662	-C.2850	C.7324
129	C.6918	-C.3666	-C.7021	C.CCCC	C.CCCC	-C.1021	-C.1021	-C.2662	-C.2850	C.7324
130	-C.6918	0.3666	C.7021	C.CCCC	C.CCCC	C.1021	C.1021	C.2662	C.2850	-C.7324
131	C.9651	-0.0756	-C.9385	C.CCCC	C.CCCC	C.3258	C.3258	-C.0270	-C.0370	C.9321
132	C.9808	-0.1536	-C.9610	C.CCCC	C.CCCC	C.3936	C.3936	-C.1153	-C.1249	C.9057
133	-C.5544	-0.4633	C.4915	C.CCCC	C.CCCC	-C.5205	-C.5205	-C.4175	-0.4138	-C.4811
134	-C.9754	0.1315	C.9528	C.CCCC	C.CCCC	-C.4030	-C.4030	C.0560	0.1054	-C.8555
135	C.9864	-C.2240	-C.9730	C.CCCC	C.CCCC	C.2823	C.2823	-C.1625	-C.1739	C.9456
136	C.9864	-0.2240	-C.9730	C.CCCC	C.CCCC	C.2823	C.2823	-C.1625	-C.1739	C.9456
137	-C.9864	C.2240	C.9730	C.CCCC	C.CCCC	-C.2823	-C.2823	C.1625	C.1739	-C.9456
138	C.9903	-C.2146	-C.9759	C.CCCC	C.CCCC	C.3414	C.3414	-C.1641	-C.1746	C.9273
139	C.9903	-0.2146	-C.9759	C.CCCC	C.CCCC	C.3414	C.3414	-C.1641	-C.1746	C.9273
140	-C.9903	0.2146	C.9759	C.CCCC	C.CCCC	-C.3414	-C.3414	C.1641	0.1746	-C.9273

	91	92	93	94	95	96	97	98	99	100
101	-C.4930	C.CCCC	-C.6155	-C.6155	-C.6514	-C.4575	-C.6394	-C.4295	-1.CCCC	-1.CCCC
102	C.71C6	0.CCCC	C.7414	C.7414	C.7744	C.3452	C.77C0	C.5833	C.9411	C.9411
103	C.2604	0.CCCC	C.C127	C.C127	C.C249	C.C44C	C.1C36	C.0793	0.2C71	C.2C71
104	C.1187	0.CCCC	C.4429	C.4429	C.4667	C.421C	C.3984	C.2374	C.7411	C.7411
105	C.C4C1	C.CCCC	C.3793	C.3793	C.3969	C.3529	C.3191	C.1859	C.59C2	C.59C2
106	C.5C80	C.CCCC	C.6719	C.6719	C.7C33	C.4119	C.6668	C.4758	C.9145	C.9145
107	C.6261	0.CCCC	C.7881	C.7881	C.8139	C.2591	C.7825	C.6185	C.8999	C.8999
108	C.6261	0.CCCC	C.7881	C.7881	C.8139	C.2591	C.7825	C.6185	C.8999	C.8999
109	-C.C196	0.CCCC	-C.2CC9	-C.2CC9	-C.2128	-C.3C55	-C.1396	-C.C4C7	-C.2385	-C.2385
110	-C.C196	0.CCCC	-C.2CC9	-C.2CC9	-C.2128	-C.3C55	-C.1396	-C.C4C7	-0.2385	-C.2385
111	C.C196	C.CCCC	C.2CC9	C.2CC9	C.2128	C.3C55	C.1396	C.C4C7	C.2385	C.2385
112	C.8171	C.CCCC	C.9542	C.9542	C.9664	-C.C739	C.95C5	C.8555	C.7955	C.7955
113	C.8171	0.CCCC	C.9542	C.9542	C.9664	-C.C739	C.95C5	C.8555	C.7955	C.7955
114	-C.8171	0.CCCC	-C.9542	-C.9542	-C.9664	C.C739	-C.95C5	-C.8555	-C.7955	-C.7955
115	C.8518	C.CCCC	C.9821	C.9821	C.9886	-C.21CC	C.9834	C.921C	0.7492	C.7492
116	C.8518	C.CCCC	C.9821	C.9821	C.9886	-C.21CC	C.9834	C.921C	C.7492	C.7492
117	-C.8518	C.CCCC	-C.9821	-C.9821	-C.9886	C.21CC	-C.9834	-C.921C	-C.7492	-C.7492
118	C.7931	C.CCCC	C.8715	C.8715	C.8925	C.C664	C.8972	C.7711	C.9C23	C.9C23
119	C.7911	0.CCCC	C.8691	C.8691	C.8903	-C.C7C6	C.8951	C.768C	0.9C41	C.9C41
120	-C.7911	0.CCCC	-C.8691	-C.8691	-C.8903	-C.C7C6	-C.8951	-C.768C	-C.9C41	-C.9C41
121	C.6C13	0.CCCC	C.7354	C.7354	C.7646	C.3398	C.7334	C.5537	C.8968	C.8968
122	C.6C13	0.CCCC	C.7354	C.7354	C.7646	C.3398	C.7334	C.5537	0.8968	C.8968
123	-C.6C13	C.CCCC	-C.7354	-C.7354	-C.7646	-C.3398	-C.7334	-C.5537	-C.8968	-C.8968
124	-C.2746	0.CCCC	-C.3920	-C.3920	-C.3449	C.9853	-C.3453	-C.5675	0.4231	C.4231
125	-C.2567	C.CCCC	-C.3430	-C.3430	-C.2956	C.996C	-C.3062	-C.5364	C.4522	C.4522
126	-C.C612	C.CCCC	-C.25CC	-C.25CC	-C.262C	-C.29C1	-C.1890	-C.0884	-C.2755	-C.2755
127	C.C862	0.CCCC	-C.CC71	-C.CC71	-C.C4C1	-C.7188	C.C183	C.2C9C	-C.4311	-C.4311
128	C.7445	0.CCCC	C.77C8	C.77C8	C.7668	-C.4234	C.8C54	C.8217	C.5C83	C.5C83
129	C.7445	0.CCCC	C.77C8	C.77C8	C.7668	-C.4234	C.8C54	C.8217	C.5C83	C.5C83
130	-C.7445	0.CCCC	-C.77C8	-C.77C8	-C.7668	C.4234	-C.8C54	-C.8217	-C.5C83	-C.5C83
131	C.7424	C.CCCC	C.9198	C.9198	C.9349	-C.CC35	C.9156	C.8C6C	C.859C	C.859C
132	C.7774	0.CCCC	C.9114	C.9114	0.9297	C.C409	C.9176	C.7958	C.8818	C.8818
133	-C.1107	0.CCCC	-C.3890	-C.3890	-C.42C7	-C.5188	-C.3817	-C.1964	-C.8971	-C.8971
134	-C.76C3	0.CCCC	-C.9C15	-C.9C15	-C.92C6	-C.C555	-C.9C72	-C.7816	-C.8925	-C.8925
135	C.8390	0.CCCC	C.9999	C.9999	C.972C	-C.1CC2	C.9655	C.8758	C.8113	C.8113
136	C.8390	0.CCCC	C.9999	C.9999	C.972C	-C.1CC2	C.9655	C.8758	C.8113	C.8113
137	-C.8390	C.CCCC	-C.9999	-C.9999	-C.972C	C.1CC2	-C.9655	-C.8758	-C.8113	-C.8113
138	C.8253	0.CCCC	C.9423	C.9423	C.9574	-C.C366	C.9494	C.8446	C.841C	C.841C
139	C.8253	0.CCCC	C.9423	C.9423	C.9574	-C.C366	C.9494	C.8446	C.841C	C.841C
140	-C.8253	0.CCCC	-C.9423	-C.9423	-C.9574	C.C366	-C.9494	-C.8446	-C.841C	-C.841C

TABLE 8-31

	51	52	53	54	55	56	57	58	59	60
141	C.C278	0.782C	C.C161	-C.C365	-C.1C73	C.1183	-C.C993	C.87CE	C.E254	C.E654
142	C.C278	C.782C	C.C161	-C.C365	-C.1C73	C.1183	-C.C993	C.87CE	C.E254	C.E654
143	-C.C278	-0.782C	-C.C161	C.C365	C.1C73	-C.1183	C.0993	-C.87CE	-0.E254	-C.E654
144	-C.4172	0.96C6	-C.4128	-C.4684	-C.5791	-C.361C	-C.5351	0.6993	0.E793	C.9811
145	-C.4172	0.96C6	-C.4128	-C.4684	-C.5791	-C.361C	-C.5351	C.6993	0.E793	C.9811
146	C.4172	-0.96C6	C.4128	C.4684	C.5791	C.361C	C.5351	-C.6993	-C.E793	-C.9811
147	C.6797	-0.3995	C.6842	C.7C13	0.E997	C.E749	C.6329	C.4632	0.12C1	-C.2995
148	C.6797	-0.3995	C.6842	C.7C13	C.E997	C.E749	C.6329	C.4632	0.12C1	-C.2995
149	-C.6797	C.3995	-C.6842	-C.7C13	-C.E997	-C.E749	-C.6329	-C.4632	-C.12C1	C.2995
15C	C.5386	-0.4163	C.5679	C.59C6	C.E138	C.7731	C.4821	C.4619	0.1E96	-C.3525

TABLE 8-32

*	61	62	63	64	65	66	67	68	69	70
*										
141 *	C.12C6	C.C195	-C.2561	C.118C	-C.C76C	C.C522	C.C719	-C.3375	-C.1462	-C.1462
142 *	C.12C6	C.C195	-C.2561	C.118C	-C.C76C	C.C522	C.C719	-C.3375	-C.1462	-C.1462
143 *	-C.12C6	-C.C195	C.2561	-C.118C	C.C76C	-C.C522	-C.C719	C.3375	C.1462	C.1462
144 *	C.C426	-0.1663	-C.5849	-C.3615	-C.3C7C	-C.2632	-C.C949	-C.5455	-C.4553	-C.4553
145 *	C.C426	-0.1663	-C.5849	-C.3615	-C.3C7C	-C.2632	-C.C949	-C.5455	-C.4553	-C.4553
*										
146 *	-C.C426	0.1663	C.5849	C.3615	C.3C7C	C.2632	C.C949	C.5455	C.4553	C.4553
147 *	-C.3183	-C.C542	C.6680	C.8742	C.C355	C.9152	C.7259	C.2C75	C.8738	C.8738
148 *	-C.3183	-C.C542	C.6680	C.8742	C.C355	C.9152	C.7259	C.2C75	C.8738	C.8738
149 *	C.3183	C.C542	-C.668C	-C.8742	-C.C355	-C.9152	-C.7259	-C.2C75	-C.8738	-C.8738
15C *	-C.5298	-0.2438	C.6738	C.7719	-C.1611	C.9865	C.8644	C.04C2	C.9232	C.9232

TABLE 8-33

*	71	72	73	74	75	76	77	78	79	80
*										
141 *	C.8717	0.8633	C.8633	-C.5626	-C.5626	C.851C	C.8629	-C.7454	-C.545C	C.C5E5
142 *	C.8717	0.8633	C.8633	-C.5626	-C.5626	C.851C	C.8629	-C.7454	-C.545C	C.C5E5
143 *	-C.8717	-0.8633	-C.8633	C.5626	C.5626	-C.851C	-C.8629	C.7454	0.545C	-C.C5E5
144 *	C.9983	C.9996	C.9996	-C.5443	-C.5443	C.5977	C.5637	-C.42C6	-C.7874	-C.33C6
145 *	C.9983	0.9996	C.9996	-C.5443	-C.5443	C.5977	C.5637	-C.42C6	-C.7874	-C.33C6
*										
146 *	-C.9983	-C.9996	-C.9996	C.5443	C.5443	-C.5977	-C.5637	C.42C6	C.7874	C.33C6
147 *	-C.2528	-0.2598	-C.2598	-C.1317	-C.1317	-C.2351	-C.3112	-C.5294	-C.18C8	C.5664
148 *	-C.2528	-C.2598	-C.2598	-C.1317	-C.1317	-C.2351	-C.3112	-C.5294	-C.18C8	C.5664
149 *	C.2528	C.2598	C.2598	C.1317	C.1317	C.2351	C.3112	C.5294	0.18C8	-C.5664
15C *	-C.2755	-0.2761	-C.2761	-C.195E5	-C.1989	-C.23C3	-C.3570	-C.4C85	-C.C561	C.9544

TABLE 8-34

*	81	82	83	84	85	86	87	88	89	90
*										
141 *	C.1C49	-0.2468	-C.1244	C.CCCC	C.CCCC	-C.C3C4	-C.C3C4	-C.2319	-0.2457	C.C519
142 *	C.1C49	-0.2468	-C.1244	C.CCCC	C.CCCC	-C.C3C4	-C.C3C4	-C.2319	-C.2457	C.C519
143 *	-C.1C49	C.2468	C.1244	C.CCCC	C.CCCC	C.C3C4	C.C3C4	C.2319	C.2457	-C.C519
144 *	-C.3198	-C.3CC6	C.28C4	C.CCCC	C.CCCC	-C.3347	-C.3347	-C.2739	-C.2839	-C.3C22
145 *	-C.3198	-0.3CC6	C.2804	C.CCCC	C.CCCC	-C.3347	-C.3347	-C.2739	-0.2839	-C.3C22
*										
146 *	C.3198	0.3CC6	-C.28C4	C.CCCC	C.CCCC	C.3347	C.3347	C.2739	C.2839	C.3C22
147 *	C.9608	-0.1195	-C.9386	C.CCCC	C.CCCC	C.26CC	C.26CC	-C.0587	-C.C7C9	C.9432
148 *	C.9608	-C.1195	-C.9386	C.CCCC	C.CCCC	C.26CC	C.26CC	-C.C587	-C.C7C9	C.9432
149 *	-C.9608	C.1195	C.9386	C.CCCC	C.CCCC	-C.26CC	-C.26CC	C.C587	C.C7C9	-C.9432
15C *	C.9528	-0.282C	-C.9461	C.CCCC	C.CCCC	C.C918	C.C918	-0.1861	-C.1986	C.9EC4

TABLE 8-35

	91	92	93	94	95	96	97	98	99	100
141	C.1946	0.CCCC	C.C563	C.C563	C.1C1C	-C.C9C4	C.1654	C.1697	C.2497	C.2497
142	C.1946	0.CCCC	C.C563	C.C563	C.1C1C	-C.C9C4	C.1654	C.1697	C.2497	C.2497
143	-C.1946	0.CCCC	-C.C563	-C.C563	-C.1C1C	C.C9C4	-C.1654	-C.1697	-C.2497	-C.2497
144	-C.C544	0.CCCC	-C.2427	-C.2427	-C.2548	-C.2934	-C.1817	-C.C81C	-C.2713	-C.2713
145	-C.C544	0.CCCC	-C.2427	-C.2427	-C.2548	-C.2934	-C.1817	-C.C81C	-C.2713	-C.2713
146	C.C544	C.CCCC	C.2427	C.2427	C.2548	C.2934	C.1817	C.C81C	C.2713	C.2713
147	C.7723	0.CCCC	C.9369	C.9365	C.9492	-C.C794	C.9389	C.8465	C.8408	C.8408
148	C.7723	0.CCCC	C.9369	C.9365	C.9492	-C.C794	C.9389	C.8465	C.8408	C.8408
149	-C.7723	0.CCCC	-C.9369	-C.9365	-C.9492	C.C794	-C.9389	-C.8465	-C.8408	-C.8408
150	C.8814	0.CCCC	C.9987	C.9987	0.9998	-C.3135	C.9944	C.9584	C.6530	C.6530

	1	2	3	4	5	6	7	8	9	10
151	-C.C294	0.9518	C.9889	C.9852	C.9986	C.9833	-C.1856	-C.4085	C.9497	C.9661
152	C.C294	-0.9518	-C.9889	-C.9852	-C.9986	-C.9833	C.1856	C.4085	-C.9497	-C.9661
153	C.3311	0.5377	C.3628	C.3735	C.2253	C.1643	-C.1297	-C.2434	C.4962	C.4790
154	C.3311	0.5377	C.3628	C.3735	C.2253	C.1643	-C.1297	-C.2434	C.4962	C.4790
155	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC
156	-C.3311	-C.5377	-C.3628	-C.3735	-C.2253	-C.1643	0.1297	C.2434	-C.4962	-C.4790
157	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
158	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
159	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
160	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
161	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
162	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
163	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
164	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
165	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
166	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
167	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
168	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
169	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
170	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
171	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
172	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
173	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
174	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
175	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
176	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
177	C.3483	C.9521	C.8748	C.8670	C.8152	C.7337	-C.C136	-C.2883	C.9304	C.9057
178	C.3483	0.9521	C.8748	C.8670	C.8152	C.7337	-C.C136	-C.2883	C.9304	C.9057
179	-C.3483	-0.9521	-C.8748	-C.8670	-C.8152	-C.7337	C.C136	C.2883	-C.9304	-C.9057
180	C.2092	C.9944	C.9523	C.9495	C.9094	C.8530	-C.1163	-C.3727	C.9756	C.9669
181	C.2092	0.9944	C.9523	C.9495	C.9094	C.8530	-C.1163	-C.3727	C.9756	C.9669
182	-C.3570	-0.9683	-C.9089	-C.9004	-C.8494	-C.7713	C.0870	C.3612	-C.9333	-C.9156
183	-C.C383	0.8674	C.8503	C.8446	C.8888	C.8484	C.2631	C.0106	C.9378	C.9116
184	-C.C372	0.8958	C.8845	C.8800	C.9177	C.8804	C.1962	-C.0545	C.9561	C.9360
185	-C.C213	-0.2325	-C.3165	-C.3333	-C.2362	-C.2870	C.9672	C.8985	-C.C8C6	-C.1656
186	-C.C209	-0.2418	-C.3258	-C.3425	-C.2458	-C.2962	C.9666	C.9003	-C.0903	-C.1752
187	-C.C373	0.9436	C.9856	C.9854	C.9996	C.9854	-C.1821	-C.4004	C.9432	C.9597
188	-C.C373	C.9436	C.9856	C.9854	C.9996	C.9854	-C.1821	-C.4004	C.9432	C.9597
189	C.C373	-0.9436	-C.9856	-C.9854	-0.9996	-C.9854	C.1821	C.4004	-C.9432	-C.9597
190	C.3459	0.C180	-C.1786	-C.1682	-C.2204	-C.3737	-C.C136	-C.C091	-C.C201	-C.C474

TABLE 8-37

*	11	12	13	14	15	16	17	18	19	20
151 *	-0.2870	-0.3208	-0.3594	-0.3061	0.5308	0.5499	0.3903	0.6083	0.6163	0.6083
152 *	0.2870	0.3208	0.3594	0.3061	-0.5308	-0.5499	-0.3903	-0.6083	-0.6163	-0.6083
153 *	0.8268	0.7526	0.6896	0.8207	0.9561	0.9473	0.9689	0.9087	0.9049	0.9087
154 *	0.8268	0.7526	0.6896	0.8207	0.9561	0.9473	0.9689	0.9087	0.9049	0.9087
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.8268	-0.7526	-0.6896	-0.8207	-0.9561	-0.9473	-0.9689	-0.9087	-0.9049	-0.9087
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
162 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
163 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
164 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
165 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
166 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
167 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
168 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.1919	0.1821	0.1492	0.1682	0.7693	0.7747	0.6302	0.7671	0.7713	0.7671
178 *	0.1919	0.1821	0.1492	0.1682	0.7693	0.7747	0.6302	0.7671	0.7713	0.7671
179 *	-0.1919	-0.1821	-0.1492	-0.1682	-0.7693	-0.7747	-0.6302	-0.7671	-0.7713	-0.7671
180 *	0.0588	0.0286	-0.0138	0.0372	0.7521	0.7629	0.6168	0.7814	0.7868	0.7814
181 *	0.0588	0.0286	-0.0138	0.0372	0.7521	0.7629	0.6168	0.7814	0.7868	0.7814
182 *	-0.1212	-0.1009	-0.0642	-0.0991	-0.7471	-0.7553	-0.6050	-0.7520	-0.7567	-0.7520
183 *	-0.1538	-0.0997	-0.0587	-0.1847	0.4555	0.4631	0.2893	0.4997	0.5073	0.4997
184 *	-0.1649	-0.1246	-0.1305	-0.1945	0.4841	0.4935	0.3206	0.5337	0.5414	0.5337
185 *	0.1257	0.3250	0.4196	0.1010	-0.3114	-0.3334	-0.3789	-0.3771	-0.3769	-0.3771
186 *	0.1276	0.3267	0.4215	0.1030	-0.3167	-0.3388	-0.3826	-0.3829	-0.3829	-0.3829
187 *	-0.3129	-0.3436	-0.3801	-0.3322	0.5057	0.5252	0.3630	0.5847	0.5929	0.5847
188 *	-0.3129	-0.3436	-0.3801	-0.3322	0.5057	0.5252	0.3630	0.5847	0.5929	0.5847
189 *	0.3129	0.3436	0.3801	0.3322	-0.5057	-0.5252	-0.3630	-0.5847	-0.5929	-0.5847
190 *	0.5868	0.5335	0.6526	0.5907	0.6657	0.6461	0.7542	0.5752	0.5671	0.5752

*	21	22	23	24	25	26	27	28	29	30
151 *	-0.2667	0.9983	0.9987	0.9987	0.9987	-0.1989	-0.2884	-0.2936	-0.2077	-0.3806
152 *	0.2667	-0.9983	-0.9987	-0.9987	-0.9987	0.1989	0.2884	0.2936	0.2077	0.3806
153 *	0.8468	0.2415	0.2291	0.2291	0.2291	-0.1237	-0.5984	-0.0236	0.8643	0.3954
154 *	0.8468	0.2415	0.2291	0.2291	0.2291	-0.1237	-0.5984	-0.0236	0.8643	0.3954
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.8468	-0.2415	-0.2291	-0.2291	-0.2291	0.1237	0.5984	0.0236	-0.8643	-0.3954
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
162 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
163 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
164 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
165 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
166 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
167 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
168 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.1497	0.8098	0.8145	0.8145	0.8145	-0.0529	-0.3839	0.0207	0.1755	0.0973
178 *	0.1497	0.8098	0.8145	0.8145	0.8145	-0.0529	-0.3839	0.0207	0.1755	0.0973
179 *	-0.1497	-0.8098	-0.8145	-0.8145	-0.8145	0.0529	0.3839	-0.0207	-0.1755	-0.0973
180 *	0.0490	0.9083	0.9096	0.9096	0.9096	-0.1407	-0.3937	-0.1333	0.0935	-0.0853
181 *	0.0490	0.9083	0.9096	0.9096	0.9096	-0.1407	-0.3937	-0.1333	0.0935	-0.0853
182 *	-0.0866	-0.8438	-0.8496	-0.8496	-0.8496	0.1280	0.3192	0.0558	-0.1317	-0.0074
183 *	-0.2053	0.8798	0.8827	0.8827	0.8827	0.2416	-0.4469	0.1656	-0.2491	0.0172
184 *	-0.2053	0.9103	0.9125	0.9125	0.9125	0.1769	-0.4383	0.1004	-0.2342	-0.0382
185 *	-0.0366	-0.2596	-0.2500	-0.2500	-0.2500	0.9331	-0.1994	0.9829	-0.2500	0.7667
186 *	-0.0346	-0.2691	-0.2594	-0.2594	-0.2594	0.9327	-0.1953	0.9833	-0.2480	0.7682
187 *	-0.2943	0.9986	0.9995	0.9995	0.9995	-0.1922	-0.2731	-0.2895	-0.2363	-0.3907
188 *	-0.2943	0.9986	0.9995	0.9995	0.9995	-0.1922	-0.2731	-0.2895	-0.2363	-0.3907
189 *	0.2943	-0.9986	-0.9995	-0.9995	-0.9995	0.1922	0.2731	0.2895	0.2363	0.3907
190 *	0.9939	-0.3043	-0.3169	-0.3169	-0.3169	-0.0026	-0.4471	0.1491	0.9762	0.6136

TABLE 8-39

	31	32	33	34	35	36	37	38	39	40
151	0.0861	0.0000	-0.2413	0.9987	0.9987	-0.2077	-0.2413	0.0000	0.0000	0.0000
152	-0.0861	0.0000	0.2413	-0.9987	-0.9987	0.2077	0.2413	0.0000	0.0000	0.0000
153	0.9608	0.0000	-0.1787	0.2291	0.2291	0.8643	-0.1787	0.0000	0.0000	0.0000
154	0.9608	0.0000	-0.1787	0.2291	0.2291	0.8643	-0.1787	0.0000	0.0000	0.0000
155	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156	-0.9608	0.0000	0.1787	-0.2291	-0.2291	-0.8643	0.1787	0.0000	0.0000	0.0000
157	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
162	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
163	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
164	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
165	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
166	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
167	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
168	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
169	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177	0.4262	0.0000	-0.0089	0.8145	0.8145	0.1755	-0.0089	0.0000	0.0000	0.0000
178	0.4262	0.0000	-0.0089	0.8145	0.8145	0.1755	-0.0089	0.0000	0.0000	0.0000
179	-0.4262	0.0000	0.0089	-0.8145	-0.8145	-0.1755	0.0089	0.0000	0.0000	0.0000
180	0.3701	0.0000	-0.1421	0.9096	0.9096	0.0935	-0.1421	0.0000	0.0000	0.0000
181	0.3701	0.0000	-0.1421	0.9096	0.9096	0.0935	-0.1421	0.0000	0.0000	0.0000
182	-0.3915	0.0000	0.0755	-0.8496	-0.8496	-0.1317	0.0755	0.0000	0.0000	0.0000
183	0.0084	0.0000	0.2163	0.8827	0.8827	-0.2491	0.2163	0.0000	0.0000	0.0000
184	0.0328	0.0000	0.1465	0.9125	0.9125	-0.2342	0.1465	0.0000	0.0000	0.0000
185	-0.3331	0.0000	1.0000	-0.2500	-0.2500	-0.2500	1.0000	0.0000	0.0000	0.0000
186	-0.3339	0.0000	0.9999	-0.2594	-0.2594	-0.2480	0.9999	0.0000	0.0000	0.0000
187	0.0568	0.0000	-0.2321	0.9995	0.9995	-0.2363	-0.2321	0.0000	0.0000	0.0000
188	0.0568	0.0000	-0.2321	0.9995	0.9995	-0.2363	-0.2321	0.0000	0.0000	0.0000
189	-0.0568	0.0000	0.2321	-0.9995	-0.9995	0.2363	0.2321	0.0000	0.0000	0.0000
190	0.9120	0.0000	-0.0346	-0.3169	-0.3169	0.9762	-0.0346	0.0000	0.0000	0.0000

TABLE 8-40

	41	42	43	44	45	46	47	48	49	50
151	0.3991	0.9963	0.9698	0.9814	0.9668	0.9892	0.8731	0.0067	0.9876	0.8455
152	-0.3991	-0.9963	-0.9698	-0.9814	-0.9668	-0.9892	-0.8731	-0.0067	-0.9876	-0.8455
153	-0.2795	0.2147	0.3902	0.3324	0.5100	0.3735	0.6985	0.9403	0.1711	-0.2492
154	-0.2795	0.2147	0.3902	0.3324	0.5100	0.3735	0.6985	0.9403	0.1711	-0.2492
155	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156	0.2795	-0.2147	-0.3902	-0.3324	-0.5100	-0.3735	-0.6985	-0.9403	-0.1711	0.2492
157	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
162	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
163	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
164	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
165	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
166	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
167	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
168	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
169	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177	0.2523	0.7917	0.8888	0.9055	0.9274	0.8670	0.9657	0.3640	0.7916	0.5266
178	0.2523	0.7917	0.8888	0.9055	0.9274	0.8670	0.9657	0.3640	0.7916	0.5266
179	-0.2523	-0.7917	-0.8888	-0.9055	-0.9274	-0.8670	-0.9657	-0.3640	-0.7916	-0.5266
180	0.2899	0.8950	0.9545	0.9611	0.9849	0.9495	0.9830	0.2991	0.8851	0.6343
181	0.2899	0.8950	0.9545	0.9611	0.9849	0.9495	0.9830	0.2991	0.8851	0.6343
182	-0.3337	-0.8278	-0.9251	-0.9356	-0.9435	-0.9004	-0.9680	-0.3282	-0.8202	-0.5663
183	0.1610	0.8715	0.8199	0.8931	0.8800	0.8446	0.8095	-0.0671	0.9205	0.8190
184	0.1920	0.9026	0.8554	0.9194	0.9089	0.8800	0.8362	-0.0445	0.9428	0.8287
185	-0.3977	-0.2687	-0.3404	-0.1987	-0.2377	-0.3333	-0.2204	-0.3230	-0.1399	0.0159
186	-0.4001	-0.2781	-0.3494	-0.2082	-0.2472	-0.3425	-0.2291	-0.3230	-0.1495	0.0076
187	0.4101	0.9973	0.9655	0.9798	0.9592	0.9854	0.8595	-0.0225	0.9906	0.8604
188	0.4101	0.9973	0.9655	0.9798	0.9592	0.9854	0.8595	-0.0225	0.9906	0.8604
189	-0.4101	-0.9973	-0.9655	-0.9798	-0.9592	-0.9854	-0.8595	0.0225	-0.9906	-0.8604
190	-0.5041	-0.3302	-0.1412	-0.2036	-0.0178	-0.1682	0.2222	0.9347	-0.3674	-0.7095

TABLE 8-41

	1	2	3	4	5	6	7	8	9	10
191	C.3459	0.C18C	-C.178E	-C.16E2	-C.32C4	-C.3737	-C.C136	-C.CC91	-C.C2C1	-C.C474
192	-C.1C1C	0.9C7E	C.9726	C.9744	C.9953	C.9956	-C.2456	-C.441C	C.9C43	C.9311
193	-C.1C1C	0.9C7E	C.9726	C.9744	C.9953	C.9956	-C.2456	-C.441C	C.9C43	C.9311
194	C.1C1C	-0.9C7E	-C.9726	-C.9744	-C.9953	-C.9956	C.2456	C.441C	-C.9C43	-C.9311
195	C.3141	0.55C9	C.394C	C.4C7C	C.251C	C.2CC3	-C.2594	-C.3581	C.49C9	C.4871
196	C.3141	C.55C9	C.394C	C.4C7C	C.2510	C.2CC3	-0.2594	-C.3581	C.49C9	C.4871
197	-C.3141	-0.55C9	-C.394C	-C.4C7C	-C.2510	-C.2CC3	C.2594	C.3581	-C.49C9	-C.4871
198	C.3C87	0.9575	C.9441	C.9431	C.E649	C.E177	-C.4561	-C.6737	C.E69C	C.E694
199	C.6055	0.E137	C.747C	C.74C7	C.6C7E	C.526C	-C.5C62	-C.712C	C.6744	C.6E19
200	-C.1394	-0.302C	-C.3728	-C.3E6C	-C.275E	-C.3085	C.9811	C.9437	-C.1337	-C.2169

TABLE 8-42

	11	12	13	14	15	16	17	18	19	20
191	0.9868	0.9335	0.8526	0.9907	0.6657	0.6461	0.7542	0.5753	0.5671	0.5753
192	-0.3930	-0.4346	-0.4741	-0.4096	0.4486	0.4706	0.3147	0.5409	0.5494	0.5409
193	-0.3930	-0.4346	-0.4741	-0.4096	0.4486	0.4706	0.3147	0.5409	0.5494	0.5409
194	0.3930	0.4346	0.4741	0.4096	-0.4486	-0.4706	-0.3147	-0.5409	-0.5494	-0.5409
195	0.7802	0.6806	0.6064	0.7778	0.9668	0.9614	0.9894	0.9312	0.9275	0.9312
196	0.7802	0.6806	0.6064	0.7778	0.9668	0.9614	0.9894	0.9312	0.9275	0.9312
197	-0.7802	-0.6806	-0.6064	-0.7778	-0.9668	-0.9614	-0.9894	-0.9312	-0.9275	-0.9312
198	0.0256	-0.0691	-0.1378	0.0154	0.7694	0.7860	0.6663	0.8035	0.8060	0.8035
199	0.3044	0.1968	0.1245	0.2997	0.8296	0.8392	0.7561	0.8083	0.8090	0.8083
200	0.0817	0.2817	0.3782	0.0584	-0.3773	-0.3990	-0.4309	-0.4305	-0.4303	-0.4305

TABLE 8-43

*	21	22	23	24	25	26	27	28	29	30
*										
191 *	C.9939	-C.3043	-C.3169	-C.3169	-C.3169	-C.CC26	-C.4471	C.1491	C.9762	C.6136
192 *	-C.3578	0.9961	C.9959	C.9959	C.9959	-C.2488	-C.2305	-C.3732	-C.2873	-C.4917
193 *	-C.3578	0.9961	C.9959	C.9959	C.9959	-C.2488	-C.2305	-C.3732	-C.2873	-C.4917
194 *	C.3578	-0.9961	-C.9959	-C.9959	-C.9959	C.2488	0.2305	C.3732	C.2873	C.4917
195 *	C.8234	0.2702	C.2565	C.2565	C.2565	-C.2478	-C.5558	-C.1615	C.8653	C.2731
*										
196 *	C.8234	0.2702	C.2565	C.2565	C.2565	-C.2478	-C.5558	-C.1615	0.8653	C.2731
197 *	-C.8234	-0.2702	-C.2565	-C.2565	-C.2565	C.2478	C.5558	C.1615	-0.8653	-C.2731
198 *	C.0591	0.8687	C.8703	C.8703	C.8703	-C.4789	-C.1982	-C.4420	C.1832	-C.3162
199 *	C.3169	C.8099	C.6153	C.6153	C.6153	-C.5482	-C.0836	-C.3769	C.4577	-C.1148
200 *	-C.0670	-0.2966	-C.2898	-C.2898	-C.2898	C.9595	-C.2228	C.9658	-C.2898	C.7299

TABLE 8-44

*	31	32	33	34	35	36	37	38	39	40
*										
191 *	C.9120	C.CCCC	-C.C346	-C.3169	-C.3169	C.9762	-C.C346	C.CCCC	C.CCCC	C.CCCC
192 *	C.CC31	0.CCCC	-C.3C38	C.9999	C.9999	-C.2873	-C.3C38	C.CCCC	C.CCCC	C.CCCC
193 *	C.CC31	0.CCCC	-C.3C38	C.9999	C.9999	-C.2873	-C.3C38	C.CCCC	C.CCCC	C.CCCC
194 *	-C.CC31	0.CCCC	C.3C38	-C.9999	-C.9999	C.2873	C.3C38	C.CCCC	C.CCCC	C.CCCC
195 *	C.9742	0.CCCC	-C.3135	C.2565	C.2565	C.8693	-C.3135	C.CCCC	C.CCCC	C.CCCC
*										
196 *	C.9742	0.CCCC	-C.3135	C.2565	C.2565	C.8693	-C.3135	C.CCCC	C.CCCC	C.CCCC
197 *	-C.9742	0.CCCC	C.3135	-C.2565	-C.2565	-C.8693	C.3135	C.CCCC	C.CCCC	C.CCCC
198 *	C.45C8	C.CCCC	-C.46CC	C.87C3	C.87C3	C.1832	-C.46CC	C.CCCC	C.CCCC	C.CCCC
199 *	C.6574	0.CCCC	-C.45C7	C.6153	C.6153	C.4577	-C.45C7	C.CCCC	C.CCCC	C.CCCC
200 *	-C.3863	C.CCCC	C.9914	-C.2898	-C.2898	-C.2898	C.9914	C.CCCC	C.CCCC	C.CCCC

TABLE 8-45

	41	42	43	44	45	46	47	48	49	50
191	-0.5041	-0.3302	-0.1412	-0.2036	-0.0178	-0.1682	0.2222	0.9347	-0.3674	-0.7095
192	0.4374	0.9982	0.9487	0.9557	0.9299	0.9744	0.8098	-0.0759	0.9850	0.8781
193	0.4374	0.9982	0.9487	0.9557	0.9299	0.9744	0.8098	-0.0759	0.9850	0.8781
194	-0.4374	-0.9982	-0.9487	-0.9557	-0.9299	-0.9744	-0.8098	0.0759	-0.9850	-0.8781
195	-0.2203	0.2456	0.4230	0.3474	0.5257	0.4070	0.7044	0.9527	0.1856	-0.2420
196	-0.2203	0.2456	0.4230	0.3474	0.5257	0.4070	0.7044	0.9527	0.1856	-0.2420
197	0.2203	-0.2456	-0.4230	-0.3474	-0.5257	-0.4070	-0.7044	-0.9527	-0.1856	0.2420
198	0.4665	0.8585	0.9660	0.9219	0.9393	0.9431	0.9456	0.3891	0.8029	0.5257
199	0.4511	0.5930	0.8028	0.7357	0.7637	0.7407	0.8610	0.6214	0.5200	0.1848
200	-0.4611	-0.3030	-0.4070	-0.2650	-0.2961	-0.3860	-0.2962	-0.3753	-0.1717	0.0106

TABLE 8-46 *** TAN-SCCKAN GYCCRETSU ***

	51	52	53	54	55	56	57	58	59	60
151	C.5386	-C.4163	C.5679	C.5506	C.8138	C.7731	C.4821	C.4615	C.1856	-C.3525
152	-C.5386	0.4163	-C.5679	-C.5506	-0.8138	-C.7731	-C.4821	-C.4615	-0.1856	C.3525
153	C.9532	-0.3413	C.9323	C.9281	C.7386	C.8141	C.9723	-C.0181	-0.4716	-C.3185
154	C.9532	-0.3413	C.9323	C.9281	C.7386	C.8141	C.9723	-C.0181	-0.4716	-C.3185
155	C.CCCO	0.CCOC	C.CCCC	C.CCCC	C.CCOO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC
156	-C.9532	0.3413	-C.9323	-C.9281	-C.7386	-C.8141	-C.9723	C.0181	C.4716	C.3185
157	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
158	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCOO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC
159	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
160	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
161	-C.3109	-0.373C	-C.3862	-C.35C7	-0.C61C	-C.305C	-C.1954	-C.5573	-0.4C95	-C.2646
162	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.305C	-C.1954	-C.5573	-C.4C95	-C.2646
163	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.3C5C	-C.1954	-C.5573	-C.4C95	-C.2646
164	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.305C	-C.1954	-C.5573	-C.4C95	-C.2646
165	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.305C	-C.1954	-C.5573	-C.4C95	-C.2646
166	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.305C	-C.1954	-C.5573	-C.4C95	-C.2646
167	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.305C	-C.1954	-C.5573	-C.4C95	-C.2646
168	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.3C5C	-C.1954	-C.5573	-0.4C95	-C.2646
169	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
170	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
171	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
172	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC
173	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
174	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
175	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC
176	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
177	C.7872	-0.41C2	C.7721	C.7855	C.9361	C.9204	C.7593	C.3785	-C.0151	-C.2953
178	C.7872	-0.41C2	C.7721	C.7855	C.9361	C.9204	C.7593	C.3785	-C.0151	-C.2953
179	-C.7872	C.41C2	-C.7721	-C.7855	-C.9361	-C.9204	-C.7593	-C.3785	C.0151	C.2953
180	C.7651	-C.4365	C.7686	C.7851	C.9428	C.9269	C.7254	C.4145	C.0330	-C.3451
181	C.7651	-0.4365	C.7686	C.7051	C.9428	C.9269	C.7254	C.4145	C.0330	-C.3451
182	-C.7671	0.3539	-C.7584	-C.7685	-C.9171	-C.9182	-C.7250	-C.4564	-C.0708	C.2426
183	C.4616	-0.6321	C.4543	C.4943	C.8346	C.6812	C.4646	C.1700	-C.0646	-C.5201
184	C.4903	-0.6134	C.4884	C.5264	C.8500	C.7124	C.4849	C.2128	-C.0357	-C.5078
185	-C.31C9	-0.373C	-C.3862	-C.35C7	-C.C61C	-C.3C5C	-C.1954	-C.5573	-C.4C95	-C.2646
186	-C.3163	-C.3673	-C.3916	-C.3565	-C.C696	-C.3126	-C.2005	-C.5602	-C.4058	-C.2555
187	C.5139	-0.41C7	C.5434	C.5667	C.7990	C.7547	C.4568	C.4649	C.2041	-C.3461
188	C.5139	-0.41C7	C.5434	C.5667	C.7990	C.7547	C.4568	C.4649	C.2041	-C.3461
189	-C.5139	0.41C7	-C.5434	-C.5667	-C.7990	-C.7547	-C.4568	-C.4649	-C.2041	C.3461
190	C.6585	-0.1221	C.6206	C.6046	C.2971	C.3913	C.7101	-C.2784	-0.5828	-C.1327

*	61	62	63	64	65	66	67	68	69	70
151 *	-0.5298	-0.2438	0.6738	0.7719	-0.1611	0.9869	0.8644	0.0402	0.9232	0.9232
152 *	0.5298	0.2438	-0.6738	-0.7719	0.1611	-0.9869	-0.8644	-0.0402	-0.9232	-0.9232
153 *	0.6304	0.8381	0.7619	0.8152	0.8988	0.1404	-0.2341	0.2177	0.5124	0.5124
154 *	0.6304	0.8381	0.7619	0.8152	0.8988	0.1404	-0.2341	0.2177	0.5124	0.5124
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.6304	-0.8381	-0.7619	-0.8152	-0.8988	-0.1404	0.2341	-0.2177	-0.5124	-0.5124
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
162 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
163 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
164 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
165 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
166 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
167 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
168 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	-0.0918	0.1508	0.6677	0.9203	0.2461	0.7831	0.5409	0.3420	0.7985	0.7985
178 *	-0.0918	0.1508	0.6677	0.9203	0.2461	0.7831	0.5409	0.3420	0.7985	0.7985
179 *	0.0918	-0.1508	-0.6677	-0.9203	-0.2461	-0.7831	-0.5409	-0.3420	-0.7985	-0.7985
180 *	-0.2195	0.0616	0.7431	0.9264	0.1549	0.8772	0.6527	0.2140	0.8977	0.8977
181 *	-0.2195	0.0616	0.7431	0.9264	0.1549	0.8772	0.6527	0.2140	0.8977	0.8977
182 *	0.1351	-0.1107	-0.6651	-0.9179	-0.1966	-0.8154	-0.5863	-0.2632	-0.8143	-0.8143
183 *	-0.5203	-0.2942	0.5053	0.6806	-0.1673	0.9120	0.8059	0.4819	0.7822	0.7822
184 *	-0.5200	-0.2791	0.5476	0.7117	-0.1565	0.9348	0.8203	0.4229	0.8196	0.8196
185 *	-0.0987	-0.2611	-0.4900	-0.3041	-0.1790	-0.1490	-0.0517	0.8995	-0.3712	-0.3712
186 *	-0.0936	-0.2587	-0.4962	-0.3117	-0.1777	-0.1586	-0.0600	0.8966	-0.3755	-0.3759
187 *	-0.5531	-0.2719	0.6539	0.7535	-0.1899	0.9908	0.8787	0.0396	0.9137	0.9137
188 *	-0.5531	-0.2719	0.6539	0.7535	-0.1899	0.9908	0.8787	0.0396	0.9137	0.9137
189 *	0.5531	0.2719	-0.6539	-0.7535	0.1899	-0.9908	-0.8787	-0.0396	-0.9137	-0.9137
190 *	0.9186	0.9693	0.3915	0.3931	0.9865	-0.3980	-0.7057	0.2085	0.0070	0.0070

TABLE 8-48

*	71	72	73	74	75	76	77	78	79	80
*										
151 *	-0.2755	-0.2761	-0.2761	-0.1585	-0.1585	-0.2303	-0.3970	-0.4085	-0.0561	0.9544
152 *	0.2755	0.2761	0.2761	0.1585	0.1585	0.2303	0.3970	0.4085	0.0561	-0.9544
153 *	-0.4095	-0.4386	-0.4386	-0.1237	-0.1237	-0.5012	-0.3316	-0.5265	-0.1681	0.5448
154 *	-0.4095	-0.4386	-0.4386	-0.1237	-0.1237	-0.5012	-0.3316	-0.5265	-0.1681	0.5448
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
*										
156 *	0.4095	0.4386	0.4386	0.1237	0.1237	0.5012	0.3316	0.5265	0.1681	-0.5448
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
*										
161 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
162 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
163 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
164 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
165 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
*										
166 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
167 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
168 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
*										
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
*										
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	-0.2822	-0.2950	-0.2950	-0.0529	-0.0529	-0.2922	-0.2826	-0.5718	-0.2237	0.9185
178 *	-0.2822	-0.2950	-0.2950	-0.0529	-0.0529	-0.2922	-0.2826	-0.5718	-0.2237	0.9185
179 *	0.2822	0.2950	0.2950	0.0529	0.0529	0.2922	0.2826	0.5718	0.2237	-0.9185
180 *	-0.3130	-0.3233	-0.3233	-0.1407	-0.1407	-0.3079	-0.3613	-0.5508	-0.1682	0.9790
*										
181 *	-0.3130	-0.3233	-0.3233	-0.1407	-0.1407	-0.3079	-0.3613	-0.5508	-0.1682	0.9790
182 *	0.2212	0.2334	0.2334	0.1280	0.1280	0.2263	0.2409	0.6128	0.2728	-0.9374
183 *	-0.4545	-0.4512	-0.4512	0.2416	0.2416	-0.4078	-0.4876	-0.1564	0.1568	0.8366
184 *	-0.4408	-0.4384	-0.4384	0.1769	0.1769	-0.3949	-0.4869	-0.2002	0.1278	0.8701
185 *	-0.2704	-0.2576	-0.2576	0.9331	0.9331	-0.2511	-0.0971	0.5746	0.4275	-0.3098
*										
186 *	-0.2664	-0.2536	-0.2536	0.9327	0.9327	-0.2475	-0.0923	0.5774	0.4268	-0.3190
187 *	-0.2658	-0.2655	-0.2655	-0.1922	-0.1922	-0.2175	-0.3895	-0.3949	-0.0512	0.9453
188 *	-0.2658	-0.2655	-0.2655	-0.1922	-0.1922	-0.2175	-0.3895	-0.3949	-0.0512	0.9453
189 *	0.2658	0.2655	0.2655	0.1922	0.1922	0.2175	0.3895	0.3949	0.0512	-0.9453
190 *	-0.2658	-0.2946	-0.2946	-0.0026	-0.0026	-0.3821	-0.1195	-0.2967	-0.1305	0.0228

TABLE 8-49

*	81	82	83	84	85	86	87	88	89	90
151 *	0.9528	-0.2820	-0.9461	0.0000	0.0000	0.0918	0.0918	-0.1861	-0.1986	0.9804
152 *	-0.9528	0.2820	0.9461	0.0000	0.0000	-0.0918	-0.0918	0.1861	0.1986	-0.9804
153 *	0.5439	-0.0430	-0.5290	0.0000	0.0000	0.9619	0.9619	-0.1651	-0.1988	0.1995
154 *	0.5439	-0.0430	-0.5290	0.0000	0.0000	0.9619	0.9619	-0.1651	-0.1988	0.1995
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.5439	0.0430	0.5290	0.0000	0.0000	-0.9619	-0.9619	0.1651	0.1988	-0.1995
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
162 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
163 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
164 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
165 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
166 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
167 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
168 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.9102	0.0193	-0.8766	0.0000	0.0000	0.4307	0.4307	0.0388	0.0291	0.8382
178 *	0.9102	0.0193	-0.8766	0.0000	0.0000	0.4307	0.4307	0.0388	0.0291	0.8382
179 *	-0.9102	-0.0193	0.8766	0.0000	0.0000	-0.4307	-0.4307	-0.0388	-0.0291	-0.8382
180 *	0.9740	-0.1309	-0.9523	0.0000	0.0000	0.3752	0.3752	-0.0903	-0.1005	0.9090
181 *	0.9740	-0.1309	-0.9523	0.0000	0.0000	0.3752	0.3752	-0.0903	-0.1005	0.9090
182 *	-0.9308	0.0562	0.9036	0.0000	0.0000	-0.3963	-0.3963	0.0268	0.0376	-0.8607
183 *	0.8230	0.1819	-0.7771	0.0000	0.0000	0.0135	0.0135	0.2711	0.2599	0.9549
184 *	0.8582	0.1125	-0.8177	0.0000	0.0000	0.0380	0.0380	0.2021	0.1907	0.9713
185 *	-0.3355	0.9874	0.4166	0.0000	0.0000	-0.3345	-0.3345	0.9983	0.9988	-0.0523
186 *	-0.3445	0.9877	0.4254	0.0000	0.0000	-0.3353	-0.3353	0.9977	0.9983	-0.0621
187 *	0.9436	-0.2772	-0.9368	0.0000	0.0000	0.0625	0.0625	-0.1768	-0.1896	0.9832
188 *	0.9436	-0.2772	-0.9368	0.0000	0.0000	0.0625	0.0625	-0.1768	-0.1896	0.9832
189 *	-0.9436	0.2772	0.9368	0.0000	0.0000	-0.0625	-0.0625	0.1768	0.1896	-0.9832
190 *	0.0224	0.1234	-0.0100	0.0000	0.0000	0.9099	0.9099	-0.0510	-0.0379	-0.3339

*	91	92	93	94	95	96	97	98	99	100
151 *	0.8814	0.0000	0.9987	0.9987	0.9998	-0.3135	0.9944	0.9984	0.6530	0.6530
152 *	-0.8814	0.0000	-0.9987	-0.9987	-0.9998	0.3135	-0.9944	-0.9984	-0.6530	-0.6530
153 *	0.2539	0.0000	0.2291	0.2291	0.2773	0.8207	0.2631	0.0112	0.8205	0.8205
154 *	0.2539	0.0000	0.2291	0.2291	0.2773	0.8207	0.2631	0.0112	0.8205	0.8205
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.2539	0.0000	-0.2291	-0.2291	-0.2773	-0.8207	-0.2631	-0.0112	-0.8205	-0.8205
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
162 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
163 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
164 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
165 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
166 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
167 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
168 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.6283	0.0000	0.8145	0.8145	0.8373	0.1644	0.8203	0.6771	0.9472	0.9472
178 *	0.6283	0.0000	0.8145	0.8145	0.8373	0.1644	0.8203	0.6771	0.9472	0.9472
179 *	-0.6283	0.0000	-0.8145	-0.8145	-0.8373	-0.1644	-0.8203	-0.6771	-0.9472	-0.9472
180 *	0.7645	0.0000	0.9096	0.9096	0.9275	0.0324	0.9153	0.7960	0.8857	0.8857
181 *	0.7645	0.0000	0.9096	0.9096	0.9275	0.0324	0.9153	0.7960	0.8857	0.8857
182 *	-0.6877	0.0000	-0.8496	-0.8496	-0.8703	-0.0997	-0.8604	-0.7297	-0.9292	-0.9292
183 *	0.5731	0.0000	0.8827	0.8827	0.8831	-0.2133	0.8433	0.7987	0.6783	0.6783
184 *	0.6293	0.0000	0.9125	0.9125	0.9136	-0.2204	0.8782	0.8313	0.6907	0.6907
185 *	-0.6689	0.0000	-0.2500	-0.2500	-0.2594	0.0588	-0.3275	-0.3038	-0.0478	-0.0478
186 *	-0.6762	0.0000	-0.2594	-0.2594	-0.2689	0.0611	-0.3368	-0.3125	-0.0548	-0.0548
187 *	0.8779	0.0000	0.9995	0.9995	0.9992	-0.3398	0.9938	0.9650	0.6354	0.6354
188 *	0.8779	0.0000	0.9995	0.9995	0.9992	-0.3398	0.9938	0.9650	0.6354	0.6354
189 *	-0.8779	0.0000	-0.9995	-0.9995	-0.9992	0.3398	-0.9938	-0.9650	-0.6354	-0.6354
190 *	-0.2338	0.0000	-0.3169	-0.3169	-0.2693	0.9941	-0.2815	-0.5142	0.4661	0.4661

TABLE 8-51

*	51	52	53	54	55	56	57	58	59	60
*										
191 *	0.6585	-0.1221	0.6206	0.6046	0.2971	0.3913	0.7101	-0.2784	-0.5828	-0.1327
192 *	0.4547	-0.3739	0.4940	0.5162	0.7395	0.7031	0.3900	0.4839	0.2524	-0.3257
193 *	0.4547	-0.3739	0.4940	0.5162	0.7395	0.7031	0.3900	0.4839	0.2524	-0.3257
194 *	-0.4547	0.3739	-0.4940	-0.5162	-0.7395	-0.7031	-0.3900	-0.4839	-0.2524	0.3257
195 *	0.9635	-0.2832	0.9542	0.9456	0.7223	0.8279	0.9665	0.0545	-0.4035	-0.2774
*										
196 *	0.9635	-0.2832	0.9542	0.9456	0.7223	0.8279	0.9665	0.0545	-0.4035	-0.2774
197 *	-0.9635	0.2832	-0.9542	-0.9456	-0.7223	-0.8279	-0.9665	-0.0545	0.4035	0.2774
198 *	0.7870	-0.1719	0.8104	0.8067	0.8362	0.9286	0.7028	0.6316	0.2388	-0.1154
199 *	0.8563	0.0462	0.8596	0.8361	0.7345	0.9051	0.7659	0.6596	0.2325	0.1103
200 *	-0.3827	-0.4027	-0.4518	-0.4127	-0.1221	-0.3826	-0.2594	-0.6336	-0.4482	-0.3127

TABLE 8-52

	61	62	63	64	65	66	67	68	69	70
191	0.9186	0.9693	0.3915	0.3921	0.9865	-0.3980	-0.7057	0.2085	0.0070	0.0070
192	-0.6041	-0.3225	0.6410	0.7018	-0.2505	0.9872	0.8592	-0.0548	0.9065	0.9065
193	-0.6041	-0.3225	0.6410	0.7018	-0.2505	0.9872	0.8592	-0.0548	0.9065	0.9065
194	0.6041	0.3225	-0.6410	-0.7018	0.2505	-0.9872	-0.8592	0.0548	-0.9065	-0.9065
195	0.6202	0.8449	0.8075	0.8288	0.8926	0.1569	-0.2183	0.0842	0.5491	0.5491
196	0.6202	0.8449	0.8075	0.8288	0.8926	0.1569	-0.2183	0.0842	0.5491	0.5491
197	-0.6202	-0.8449	-0.8075	-0.8288	-0.8926	-0.1569	0.2183	-0.0842	-0.5491	-0.5491
198	-0.1152	0.1683	0.7782	0.9279	0.2131	0.8029	0.5699	-0.1244	0.8774	0.8774
199	0.2503	0.4656	0.6814	0.9051	0.4792	0.5214	0.2379	-0.1319	0.6618	0.6618
200	-0.1405	-0.3061	-0.5101	-0.3818	-0.2245	-0.1825	-0.0613	0.8712	-0.3973	-0.3973

TABLE 8-53

*	71	72	73	74	75	76	77	78	79	80
*										
191 *	-C.2658	-C.2946	-C.2946	-C.CC26	-C.CC26	-C.3821	-C.1195	-C.2967	-C.13C5	C.C228
192 *	-C.2371	-0.235C	-C.2350	-C.2488	-0.2488	-C.1816	-C.3841	-C.3711	-C.C385	C.9189
193 *	-C.2371	-0.235C	-C.2350	-C.2488	-C.2488	-C.1816	-C.3841	-C.3711	-C.C385	C.9189
194 *	C.2371	0.235C	C.235C	C.2488	C.2488	C.1816	C.3841	C.3711	C.C385	-C.9189
195 *	-C.3643	-0.3942	-C.3942	-C.2478	-C.2478	-C.4553	-C.3141	-C.5831	-C.2144	C.5693
*										
196 *	-C.3643	-0.3942	-C.3942	-C.2478	-C.2478	-C.4553	-C.3141	-C.5831	-0.2144	C.5693
197 *	C.3643	C.3942	C.3942	C.2478	C.2478	C.4553	C.3141	C.5831	C.2144	-0.5693
198 *	-C.CE93	-0.1C42	-C.1C42	-C.478S	-C.478S	-C.C973	-C.1EC7	-C.7595	-C.4CC7	C.9EC7
199 *	C.CE83	0.C644	C.C644	-C.5482	-C.5482	C.C371	C.CEC7	-C.9194	-C.6337	C.8C2C
200 *	-C.3140	-0.2987	-C.2987	C.9595	C.9595	-C.2877	-C.1517	C.6762	C.523C	-C.3694

TABLE 8-54

*	81	82	83	84	85	86	87	88	89	90
191 *	C.C224	C.1234	-C.C1CC	C.CCCC	C.CCCC	C.9C59	C.9C59	-C.051C	-C.C379	-C.3339
192 *	C.9196	-0.3592	-C.9213	C.CCCC	C.CCCC	C.CC88	C.CC88	-C.2497	-C.2626	C.9647
193 *	C.9196	-0.3592	-C.9213	C.CCCC	C.CCCC	C.CC88	C.CC88	-C.2497	-C.2626	C.9647
194 *	-C.9196	C.3592	C.9213	C.CCCC	C.CCCC	-C.CC88	-C.CC88	C.2497	C.2626	-C.9647
195 *	C.5721	-0.18C7	-C.5691	C.CCCC	C.CCCC	C.9754	C.9754	-C.3CC1	-C.2940	C.2CC1
196 *	C.5721	-0.18C7	-C.5691	C.CCCC	C.CCCC	C.9754	C.9754	-C.3CC1	-C.294C	C.2CC1
197 *	-C.5721	C.18C7	C.5691	C.CCCC	C.CCCC	-C.9754	-C.9754	C.3001	C.294C	-C.2CC1
198 *	C.5649	-C.4432	-C.9729	C.CCCC	C.CCCC	C.4557	C.4557	-C.4151	-C.4254	C.8C31
199 *	C.8C72	-0.3888	-C.8156	C.CCCC	C.CCCC	C.66C8	C.66C8	-C.42C8	-C.4284	C.542C
200 *	-C.3942	0.9722	C.4719	C.CCCC	C.CCCC	-C.3879	-C.3879	C.9876	C.9894	-C.C952

TABLE 8-55

*	91	92	93	94	95	96	97	98	99	100
*										
191 *	-C.2338	C.CCCC	-C.3169	-C.3169	-C.2693	C.9941	-C.2815	-C.5142	C.4661	C.4661
192 *	C.9C96	0.CCCC	C.9959	C.9959	C.9919	-C.4155	C.9919	0.9836	C.5529	C.5529
193 *	C.9C96	0.CCCC	C.9959	C.9959	C.9919	-C.4155	C.9919	C.9836	0.5529	C.5529
194 *	-C.9C96	0.CCCC	-C.9959	-C.9959	-C.9919	C.4155	-C.9919	-C.9836	-C.5529	-C.5529
195 *	C.3394	C.CCCC	C.2565	C.2565	C.3C43	C.7833	0.2998	C.0534	C.7959	C.7959
*										
196 *	C.3394	0.CCCC	C.2565	C.2565	C.3C43	C.7833	C.2998	C.C534	C.7959	C.7959
197 *	-C.3394	C.CCCC	-C.2565	-C.2565	-C.3C43	-C.7833	-C.2998	-C.0534	-C.7959	-C.7959
198 *	C.8873	0.CCCC	C.8703	C.8703	C.8909	C.C32C	C.9C88	C.7905	C.8329	C.8329
199 *	C.6878	0.CCCC	C.6153	C.6153	C.6490	C.3316	C.6779	C.5C7C	C.8891	C.8891
200 *	-C.6961	0.CCCC	-C.2898	-C.2898	-C.3C3C	C.C119	-C.3733	-C.3314	-C.1511	-C.1511

TABLE 8-56 *** TAN-SCCKAN GYCCRETSL ***

*	101	102	103	104	105	106	107	108	109	110
101 *	1.CCCO									
102 *	-C.9411	1.CCCC								
103 *	-C.2071	C.1526	1.CCCC							
104 *	-C.7411	0.6627	-C.4771	1.CCCC						
105 *	-C.5902	0.5355	-C.6514	C.5775	1.CCCC					
106 *	-C.9145	C.9316	-C.1718	C.8853	C.8054	1.CCCC				
107 *	-C.8559	0.9439	-C.1428	C.8377	C.7574	C.9854	1.CCCC			
108 *	-C.8559	0.9439	-C.1428	C.8377	C.7574	C.9854	1.CCCO	1.CCCC		
109 *	C.2385	-C.3279	C.8549	-C.7379	-C.8418	-C.5947	-C.5431	-C.5431	1.CCCC	
110 *	C.2385	-0.3279	C.8549	-C.7379	-C.8418	-C.5947	-C.5431	-C.5431	1.CCCC	1.CCCC
111 *	-C.2385	0.3279	-C.8549	C.7379	C.8418	C.5947	C.5431	C.5431	-1.CCCC	-1.CCCC
112 *	-C.7955	0.8884	-C.C423	C.6523	C.5733	C.8622	C.9357	C.9357	-C.3644	-C.3644
113 *	-C.7955	C.8884	-C.C423	C.6523	C.5733	C.8622	C.9357	C.9357	-C.3644	-C.3644
114 *	C.7955	-0.8884	C.C423	-C.6523	-C.5733	-C.8622	-C.9357	-0.9357	C.3644	C.3644
115 *	-C.7492	0.8313	C.C805	C.5348	C.4423	C.7637	C.8558	C.8558	-0.1932	-C.1932
116 *	-C.7492	C.8313	C.C805	C.5348	C.4423	C.7637	C.8558	C.8558	-C.1932	-C.1932
117 *	C.7492	-0.8313	-C.C805	-C.5348	-C.4423	-C.7637	-0.8558	-C.8558	0.1932	C.1932
118 *	-C.9023	0.9359	C.2793	C.5565	C.4135	C.8290	C.8879	C.8879	-0.1053	-C.1053
119 *	-C.9041	0.9367	C.2817	C.5569	C.4133	C.8295	C.8877	C.8877	-C.1042	-C.1042
120 *	C.9041	-C.9367	-C.2817	-C.5569	-0.4133	-C.8295	-0.8877	-C.8877	C.1042	C.1042
121 *	-C.8968	0.9503	-C.1545	C.8381	C.7605	C.9928	C.9942	C.9942	-C.5814	-C.5814
122 *	-C.8968	C.9503	-C.1545	C.8381	C.7605	C.9928	C.9942	C.9942	-C.5814	-C.5814
123 *	C.8968	-0.9503	C.1545	-C.8381	-C.7605	-C.9928	-C.9942	-C.9942	C.5814	C.5814
124 *	-C.4231	0.3266	C.1919	C.2842	C.1994	C.3305	C.1837	C.1837	-0.1660	-C.1660
125 *	-C.4522	0.3701	C.0712	C.3835	C.3140	C.4101	C.2615	C.2615	-C.2583	-C.2583
126 *	C.2755	-C.3665	C.8425	-C.7599	-C.8579	-C.6281	-C.5820	-C.5820	C.5986	C.5986
127 *	C.4311	-0.4555	C.5772	-C.7488	-C.7847	-C.6664	-C.5571	-C.5571	C.8752	C.8752
128 *	-C.5083	0.5204	C.5808	C.0267	-C.1160	C.3039	C.4275	C.4275	C.4499	C.4499
129 *	-C.5083	0.5204	C.5808	C.0267	-C.1160	C.3039	C.4275	C.4275	C.4499	C.4499
130 *	C.5083	-0.5204	-C.5808	-C.0267	C.1160	-C.3039	-C.4275	-C.4275	-C.4499	-C.4499
131 *	-C.8590	C.9004	-C.0088	C.7121	C.6165	C.8898	C.9503	C.9503	-C.3358	-C.3358
132 *	-C.8818	0.9346	C.0645	C.6752	C.5674	C.8935	C.9514	C.9514	-C.2986	-C.2986
133 *	C.8971	-0.7192	C.0018	-C.8631	-C.7455	-C.8261	-C.7742	-C.7742	C.3160	C.3160
134 *	C.8925	-0.9368	-C.0627	-C.6902	-C.5808	-C.9010	-C.9553	-C.9553	C.3027	C.3027
135 *	-C.8113	0.8877	C.0866	C.5868	C.4858	C.8236	C.9045	C.9045	-0.2344	-C.2344
136 *	-C.8113	C.8877	C.0866	C.5868	C.4858	C.8236	C.9045	C.9045	-C.2344	-C.2344
137 *	C.8113	-0.8877	-C.0866	-C.5868	-C.4858	-C.8236	-C.9045	-C.9045	C.2344	C.2344
138 *	-C.8410	0.9146	C.0796	C.6185	C.5148	C.8559	C.9273	C.9273	-C.2660	-C.2660
139 *	-C.8410	C.9146	C.0796	C.6185	C.5148	C.8559	C.9273	C.9273	-C.2660	-C.2660
140 *	C.8410	-0.9146	-C.0796	-C.6185	-C.5148	-C.8559	-C.9273	-C.9273	C.2660	C.2660
141 *	-C.2497	0.1179	C.9373	-C.3555	-C.5315	-C.1486	-C.1048	-C.1048	C.8793	C.8793
142 *	-C.2497	0.1179	C.9373	-C.3555	-C.5315	-C.1486	-C.1048	-C.1048	C.8793	C.8793
143 *	C.2497	-C.1179	-C.9373	C.3555	C.5315	C.1486	C.1048	C.1048	-C.8793	-0.8793
144 *	C.2713	-0.3614	C.8442	-C.7579	-C.8565	-C.6241	-C.5770	-C.5770	C.9989	C.9989
145 *	C.2713	-0.3614	C.8442	-C.7579	-C.8565	-C.6241	-0.5770	-C.5770	0.9989	C.9989
146 *	-C.2713	C.3614	-C.8442	C.7579	C.8565	C.6241	C.5770	C.5770	-C.9989	-C.9989
147 *	-C.8408	0.8741	C.0974	C.6284	C.5191	C.8282	C.9026	C.9026	-0.2076	-C.2076
148 *	-C.8408	0.8741	C.0974	C.6284	C.5191	C.8282	C.9026	C.9026	-0.2076	-C.2076
149 *	C.8408	-0.8741	-C.0974	-C.6284	-C.5191	-C.8282	-C.9026	-C.9026	0.2076	C.2076
150 *	-C.6530	C.7720	C.0138	C.4778	C.4092	C.7068	C.8168	C.8168	-C.2201	-C.2201

TABLE 8-57

*	101	102	103	104	105	106	107	108	109	110
151 *	-0.6530	0.1720	0.0138	0.4778	0.4092	0.7068	0.8168	0.8168	-0.2201	-0.2201
152 *	0.6530	-0.1720	-0.0138	-0.4778	-0.4092	-0.7068	-0.8168	-0.8168	0.2201	0.2201
153 *	-0.8205	0.8151	0.0623	0.6591	0.5540	0.8195	0.7333	0.7333	-0.4450	-0.4450
154 *	-0.8205	0.8151	0.0623	0.6591	0.5540	0.8195	0.7333	0.7333	-0.4450	-0.4450
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	0.8205	-0.8151	-0.0623	-0.6591	-0.5540	-0.8195	-0.7333	-0.7333	0.4450	0.4450
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
162 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
163 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
164 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
165 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
166 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
167 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
168 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	-0.9472	0.9201	0.1110	0.7437	0.6154	0.9053	0.9382	0.9382	-0.2518	-0.2518
178 *	-0.9472	0.9201	0.1110	0.7437	0.6154	0.9053	0.9382	0.9382	-0.2518	-0.2518
179 *	0.9472	-0.9201	-0.1110	-0.7437	-0.6154	-0.9053	-0.9382	-0.9382	0.2518	0.2518
180 *	-0.8857	0.9264	0.0787	0.6755	0.5643	0.8861	0.9447	0.9447	-0.2757	-0.2757
181 *	-0.8857	0.9264	0.0787	0.6755	0.5643	0.8861	0.9447	0.9447	-0.2757	-0.2757
182 *	0.9292	-0.9178	-0.1696	-0.6794	-0.5459	-0.8729	-0.9193	-0.9193	0.1876	0.1876
183 *	-0.6783	0.6804	-0.2434	0.7404	0.6974	0.7665	0.8356	0.8356	-0.3972	-0.3972
184 *	-0.6907	0.7115	-0.2097	0.7175	0.6696	0.7764	0.8547	0.8547	-0.3837	-0.3837
185 *	0.0478	-0.3048	-0.5072	0.4490	0.5092	0.0029	-0.0554	-0.0554	-0.2578	-0.2578
186 *	0.0548	-0.3124	-0.5058	0.4425	0.5032	-0.0048	-0.0640	-0.0640	-0.2543	-0.2543
187 *	-0.6354	0.7536	0.0110	0.4652	0.3990	0.6891	0.8023	0.8023	-0.2088	-0.2088
188 *	-0.6354	0.7536	0.0110	0.4652	0.3990	0.6891	0.8023	0.8023	-0.2088	-0.2088
189 *	0.6354	-0.7536	-0.0110	-0.4652	-0.3990	-0.6891	-0.8023	-0.8023	0.2088	0.2088
190 *	-0.4661	0.3929	0.0465	0.4072	0.3403	0.4373	0.2902	0.2902	-0.3315	-0.3315
191 *	-0.4661	0.3929	0.0465	0.4072	0.3403	0.4373	0.2902	0.2902	-0.3315	-0.3315
192 *	-0.5529	0.7019	0.0164	0.3742	0.3191	0.6180	0.7426	0.7426	-0.1785	-0.1785
193 *	-0.5529	0.7019	0.0164	0.3742	0.3191	0.6180	0.7426	0.7426	-0.1785	-0.1785
194 *	0.5529	-0.7019	-0.0164	-0.3742	-0.3191	-0.6180	-0.7426	-0.7426	0.1785	0.1785
195 *	-0.7959	0.8288	0.1240	0.5747	0.4664	0.7914	0.7164	0.7164	-0.4004	-0.4004
196 *	-0.7959	0.8288	0.1240	0.5747	0.4664	0.7914	0.7164	0.7164	-0.4004	-0.4004
197 *	0.7959	-0.8288	-0.1240	-0.5747	-0.4664	-0.7914	-0.7164	-0.7164	0.4004	0.4004
198 *	-0.8329	0.9280	0.3429	0.4198	0.2802	0.7668	0.8363	0.8363	-0.0620	-0.0620
199 *	-0.8891	0.9051	0.5570	0.3660	0.1824	0.7140	0.7329	0.7329	0.0902	0.0902
~~166~~ 200 *	0.1511	-0.3824	-0.5882	0.4024	0.4883	-0.0605	-0.1168	-0.1168	-0.3016	-0.3016

*	11	12	13	14	15	16	17	18	19	20
11 *	1.0000									
12 *	0.3644	1.0000								
13 *	0.3644	1.0000	1.0000							
14 *	-0.3644	-1.0000	-1.0000	1.0000						
15 *	0.1932	0.9805	0.9805	-0.9805	1.0000					
16 *	0.1932	0.9805	0.9805	-0.9805	1.0000	1.0000				
17 *	-0.1932	-0.9805	-0.9805	0.9805	-1.0000	-1.0000	1.0000			
18 *	0.1053	0.9361	0.9361	-0.9361	0.9438	0.9438	-0.9438	1.0000		
19 *	0.1042	0.9347	0.9347	-0.9347	0.9422	0.9422	-0.9422	0.9999	1.0000	
20 *	-0.1042	-0.9347	-0.9347	0.9347	-0.9422	-0.9422	0.9422	-0.9999	-1.0000	1.0000
21 *	0.5814	0.9031	0.9031	-0.9031	0.8115	0.8115	-0.8115	0.8579	0.8580	-0.8580
22 *	0.5814	0.9031	0.9031	-0.9031	0.8115	0.8115	-0.8115	0.8579	0.8580	-0.8580
23 *	-0.5814	-0.9031	-0.9031	0.9031	-0.8115	-0.8115	0.8115	-0.8579	-0.8580	0.8580
24 *	0.1660	-0.1260	-0.1260	0.1260	-0.2436	-0.2436	0.2436	0.0556	0.0600	-0.0600
25 *	0.2983	-0.0624	-0.0624	0.0624	-0.1994	-0.1994	0.1994	0.0787	0.0825	-0.0825
26 *	-0.9986	-0.4115	-0.4115	0.4115	-0.2436	-0.2436	0.2436	-0.1534	-0.1522	0.1522
27 *	-0.8792	-0.2678	-0.2678	0.2678	-0.0757	-0.0757	0.0757	-0.1518	-0.1531	0.1531
28 *	-0.4499	0.6577	0.6577	-0.6577	0.7871	0.7871	-0.7871	0.7760	0.7750	-0.7750
29 *	-0.4499	0.6577	0.6577	-0.6577	0.7871	0.7871	-0.7871	0.7760	0.7750	-0.7750
30 *	0.4499	-0.6577	-0.6577	0.6577	-0.7871	-0.7871	0.7871	-0.7760	-0.7750	0.7750
31 *	0.3358	0.9879	0.9879	-0.9879	0.9704	0.9704	-0.9704	0.9547	0.9538	-0.9538
32 *	0.2986	0.9855	0.9855	-0.9855	0.9677	0.9677	-0.9677	0.9759	0.9753	-0.9753
33 *	-0.3160	-0.5997	-0.5997	0.5997	-0.5415	-0.5415	0.5415	-0.6839	-0.6860	0.6860
34 *	-0.3027	-0.9818	-0.9818	0.9818	-0.9621	-0.9621	0.9621	-0.9757	-0.9752	0.9752
35 *	0.2344	0.9903	0.9903	-0.9903	0.9936	0.9936	-0.9936	0.9674	0.9662	-0.9662
36 *	0.2344	0.9903	0.9903	-0.9903	0.9936	0.9936	-0.9936	0.9674	0.9662	-0.9662
37 *	-0.2344	-0.9903	-0.9903	0.9903	-0.9936	-0.9936	0.9936	-0.9674	-0.9662	0.9662
38 *	0.2660	0.9916	0.9916	-0.9916	0.9843	0.9843	-0.9843	0.9735	0.9725	-0.9725
39 *	0.2660	0.9916	0.9916	-0.9916	0.9843	0.9843	-0.9843	0.9735	0.9725	-0.9725
40 *	-0.2660	-0.9916	-0.9916	0.9916	-0.9843	-0.9843	0.9843	-0.9735	-0.9725	0.9725
41 *	-0.8793	0.0209	0.0209	-0.0209	0.1711	0.1711	-0.1711	0.3293	0.3312	-0.3312
42 *	-0.8793	0.0209	0.0209	-0.0209	0.1711	0.1711	-0.1711	0.3293	0.3312	-0.3312
43 *	0.8793	-0.0209	-0.0209	0.0209	-0.1711	-0.1711	0.1711	-0.3293	-0.3312	0.3312
44 *	-0.9989	-0.4049	-0.4049	0.4049	-0.2364	-0.2364	0.2364	-0.1469	-0.1458	0.1458
45 *	-0.9989	-0.4049	-0.4049	0.4049	-0.2364	-0.2364	0.2364	-0.1469	-0.1458	0.1458
46 *	0.9989	0.4049	0.4049	-0.4049	0.2364	0.2364	-0.2364	0.1469	0.1458	-0.1458
47 *	0.2076	0.9761	0.9761	-0.9761	0.9852	0.9852	-0.9852	0.9699	0.9690	-0.9690
48 *	0.2076	0.9761	0.9761	-0.9761	0.9852	0.9852	-0.9852	0.9699	0.9690	-0.9690
49 *	-0.2076	-0.9761	-0.9761	0.9761	-0.9852	-0.9852	0.9852	-0.9699	-0.9690	0.9690
50 *	0.2201	0.9676	0.9676	-0.9676	0.9893	0.9893	-0.9893	0.8913	0.8890	-0.8890
51 *	0.2201	0.9676	0.9676	-0.9676	0.9893	0.9893	-0.9893	0.8913	0.8890	-0.8890
52 *	-0.2201	-0.9676	-0.9676	0.9676	-0.9893	-0.9893	0.9893	-0.8913	-0.8890	0.8890
53 *	0.4450	0.4935	0.4935	-0.4935	0.3647	0.3647	-0.3647	0.5842	0.5870	-0.5870
54 *	0.4450	0.4935	0.4935	-0.4935	0.3647	0.3647	-0.3647	0.5842	0.5870	-0.5870
55 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
56 *	-0.4450	-0.4935	-0.4935	0.4935	-0.3647	-0.3647	0.3647	-0.5842	-0.5870	0.5870
57 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
58 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
59 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
60 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

	11	12	13	14	15	16	17	18	19	20
161	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-0.2603	-C.2600	C.2600
162	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-0.2600	C.2600
163	C.2578	-C.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-C.2600	C.2600
164	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-0.2603	-0.2600	C.2600
165	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-0.2600	C.2600
166	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-C.2600	C.2600
167	C.2578	-C.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-C.2600	C.2600
168	C.2578	-0.1826	-C.1826	C.1826	-C.2055	-C.2055	C.2055	-C.2603	-0.2600	C.2600
169	C.CCCO	0.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
170	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
171	C.CCCC	0.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC	0.CCCC	0.CCCC	0.CCCC	C.CCCO
172	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
173	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
174	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC
175	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC
176	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
177	C.2518	C.9245	C.9245	-C.9245	C.9071	C.9071	-C.9071	C.9629	C.9631	-C.9631
178	C.2518	0.9245	C.9245	-C.9245	C.9071	C.9071	-0.9071	0.9629	C.9631	-C.9631
179	-C.2518	-0.9245	-C.9245	C.9245	-C.9071	-C.9071	C.9071	-C.9629	-0.9631	C.9631
180	C.2757	0.9813	C.9813	-C.9813	C.9688	C.9688	-C.9688	C.9784	0.9778	-C.9778
181	C.2757	0.9813	C.9813	-C.9813	C.9688	C.9688	-0.9688	0.9784	C.9778	-C.9778
182	-C.1876	-0.9363	-C.9363	C.9363	-0.9335	-C.9335	C.9335	-0.9819	-0.9819	C.9819
183	C.3972	0.9065	C.9065	-C.9065	C.9025	C.9025	-C.9025	C.7935	C.7916	-C.7916
184	C.3837	C.9317	C.9317	-C.9317	C.9293	C.9293	-C.9293	C.8230	C.8210	-C.8210
185	C.2578	-0.1826	-C.1826	C.1826	-0.2055	-C.2055	C.2055	-0.2603	-0.2600	C.2600
186	C.2543	-0.1922	-C.1922	C.1922	-C.2151	-C.2151	C.2151	-C.2689	-0.2686	C.2686
187	C.2088	C.9608	C.9608	-C.9608	C.9866	C.9866	-C.9866	C.8814	C.8750	-C.8750
188	C.2088	0.9608	C.9608	-C.9608	0.9866	C.9866	-C.9866	C.8814	0.8750	-C.8750
189	-C.2088	-0.9608	-C.9608	C.9608	-C.9866	-C.9866	C.9866	-C.8814	-C.8750	C.8750
190	C.3315	-C.0339	-C.0339	C.0339	-C.1754	-C.1754	C.1754	C.0967	0.1008	-C.1008
191	C.3315	-C.0339	-C.0339	C.0339	-0.1754	-C.1754	C.1754	C.0967	C.1008	-C.1008
192	C.1785	0.9297	C.9297	-C.9297	C.9632	C.9632	-C.9632	0.8372	0.8345	-C.8345
193	C.1785	0.9297	C.9297	-C.9297	C.9632	C.9632	-C.9632	C.8372	C.8345	-C.8345
194	-C.1785	-0.9297	-C.9297	C.9297	-C.9632	-C.9632	C.9632	-C.8372	-0.8345	C.8345
195	C.4004	0.5024	C.5024	-C.5024	C.3801	C.3801	-C.3801	C.5980	0.6007	-C.6007
196	C.4004	C.5024	C.5024	-C.5024	C.3801	C.3801	-C.3801	C.5980	C.6007	-C.6007
197	-C.4004	-C.5024	-C.5024	C.5024	-C.3801	-C.3801	C.3801	-C.5980	-C.6007	C.6007
198	C.0620	0.9121	C.9121	-C.9121	C.9223	C.9223	-C.9223	C.9764	C.9762	-C.9762
199	-C.0902	C.7214	C.7214	-C.7214	C.7247	C.7247	-C.7247	C.9039	C.9056	-C.9056
~~100~~ 200	C.3016	-C.2365	-C.2365	C.2365	-C.2660	-C.2660	C.2660	-C.3492	-C.3453	C.3453

TABLE 8-60

*	121	122	123	124	125	126	127	128	129	130
121 *	1.0000									
122 *	1.0000	1.0000								
123 *	-1.0000	-1.0000	1.0000							
124 *	0.2667	0.2667	-0.2667	1.0000						
125 *	0.3465	0.3465	-0.3465	0.5506	1.0000					
126 *	-0.6170	-0.6170	0.6170	-0.1498	-0.2829	1.0000				
127 *	-0.6259	-0.6259	0.6259	-0.6140	-0.7156	0.6723	1.0000			
128 *	0.3546	0.3546	-0.3546	-0.3720	-0.4130	0.4030	0.5039	1.0000		
129 *	0.3546	0.3546	-0.3546	-0.3720	-0.4130	0.4030	0.5039	1.0000	1.0000	
130 *	-0.3546	-0.3546	0.3546	0.3720	0.4130	-0.4030	-0.5039	-1.0000	-1.0000	1.0000
131 *	0.9145	0.9145	-0.9145	-0.0612	-0.0029	-0.3635	-0.2778	0.6678	0.6678	-0.6678
132 *	0.9220	0.9220	-0.9220	-0.0025	0.0487	-0.3460	-0.2768	0.6826	0.6826	-0.6826
133 *	-0.7632	-0.7632	0.7632	-0.4379	-0.4764	0.3437	0.4931	-0.2886	-0.2886	0.2886
134 *	-0.9263	-0.9263	0.9263	-0.0144	-0.0658	0.3499	0.2883	-0.6750	-0.6750	0.6750
135 *	0.8654	0.8654	-0.8654	-0.1350	-0.0885	-0.2838	-0.1615	0.7503	0.7503	-0.7503
136 *	0.8654	0.8654	-0.8654	-0.1350	-0.0885	-0.2838	-0.1615	0.7503	0.7503	-0.7503
137 *	-0.8654	-0.8654	0.8654	0.1350	0.0885	0.2838	0.1615	-0.7503	-0.7503	0.7503
138 *	0.8940	0.8940	-0.8940	-0.0734	-0.0245	-0.3144	-0.2164	0.7192	0.7192	-0.7192
139 *	0.8940	0.8940	-0.8940	-0.0734	-0.0245	-0.3144	-0.2164	0.7192	0.7192	-0.7192
140 *	-0.8940	-0.8940	0.8940	0.0734	0.0245	0.3144	0.2164	-0.7192	-0.7192	0.7192
141 *	-0.1480	-0.1480	0.1480	0.0265	-0.0903	0.8597	0.6720	0.6968	0.6968	-0.6968
142 *	-0.1480	-0.1480	0.1480	0.0265	-0.0903	0.8597	0.6720	0.6968	0.6968	-0.6968
143 *	0.1480	0.1480	-0.1480	-0.0265	0.0903	-0.8597	-0.6720	-0.6968	-0.6968	0.6968
144 *	-0.6125	-0.6125	0.6125	-0.1531	-0.2861	0.9999	0.8739	0.4097	0.4097	-0.4097
145 *	-0.6125	-0.6125	0.6125	-0.1531	-0.2861	0.9999	0.8739	0.4097	0.4097	-0.4097
146 *	0.6125	0.6125	-0.6125	0.1531	0.2861	-0.9999	-0.8739	-0.4097	-0.4097	0.4097
147 *	0.8575	0.8575	-0.8575	-0.1212	-0.0782	-0.2576	-0.1477	0.7631	0.7631	-0.7631
148 *	0.8575	0.8575	-0.8575	-0.1212	-0.0782	-0.2576	-0.1477	0.7631	0.7631	-0.7631
149 *	-0.8575	-0.8575	0.8575	0.1212	0.0782	0.2576	0.1477	-0.7631	-0.7631	0.7631
150 *	0.7667	0.7667	-0.7667	-0.3482	-0.2978	-0.2693	-0.0443	0.7637	0.7637	-0.7637
151 *	0.7667	0.7667	-0.7667	-0.3482	-0.2978	-0.2693	-0.0443	0.7637	0.7637	-0.7637
152 *	-0.7667	-0.7667	0.7667	0.3482	0.2978	0.2693	0.0443	-0.7637	-0.7637	0.7637
153 *	0.7917	0.7917	-0.7917	-0.7946	-0.8353	-0.4573	-0.7588	0.0085	0.0085	-0.0085
154 *	0.7917	0.7917	-0.7917	-0.7946	-0.8353	-0.4573	-0.7588	0.0085	0.0085	-0.0085
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.7917	-0.7917	0.7917	-0.7946	-0.8353	0.4573	0.7588	-0.0085	-0.0085	0.0085
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
162 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
163 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
164 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
165 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
166 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
167 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
168 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

TABLE 8-61

*	121	122	123	124	125	126	127	128	129	130
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.9073	0.9073	-0.9073	0.1141	0.1559	-0.2976	-0.2962	0.6583	0.6583	-0.6583
178 *	0.9073	0.9073	-0.9073	0.1141	0.1559	-0.2976	-0.2962	0.6583	0.6583	-0.6583
179 *	-0.9073	-0.9073	0.9073	-0.1141	-0.1559	0.2976	0.2962	-0.6583	-0.6583	0.6583
180 *	0.9121	0.9121	-0.9121	-0.0112	0.0373	-0.3237	-0.2547	0.6993	0.6993	-0.6993
181 *	0.9121	0.9121	-0.9121	-0.0112	0.0373	-0.3237	-0.2547	0.6993	0.6993	-0.6993
182 *	-0.8842	-0.8842	0.8842	-0.0615	-0.0962	0.2352	0.2203	-0.7222	-0.7222	0.7222
183 *	0.7802	0.7802	-0.7802	-0.3107	-0.2366	-0.4424	-0.2015	0.5908	0.5908	-0.5908
184 *	0.7971	0.7971	-0.7971	-0.3100	-0.2377	-0.4301	-0.1920	0.6208	0.6208	-0.6208
185 *	-0.0902	-0.0902	0.0902	-0.0662	-0.0277	-0.2500	-0.1678	-0.3046	-0.3046	0.3046
186 *	-0.0983	-0.0983	0.0983	-0.0632	-0.0254	-0.2460	-0.1661	-0.3112	-0.3112	0.3112
187 *	0.7497	0.7497	-0.7497	-0.3746	-0.3250	-0.2581	-0.0223	0.7699	0.7699	-0.7699
188 *	0.7497	0.7497	-0.7497	-0.3746	-0.3250	-0.2581	-0.0223	0.7699	0.7699	-0.7699
189 *	-0.7497	-0.7497	0.7497	0.3746	0.3250	0.2581	0.0223	-0.7699	-0.7699	0.7699
190 *	0.3757	0.3757	-0.3757	0.9850	0.9991	-0.3169	-0.7400	-0.4122	-0.4122	0.4122
191 *	0.3757	0.3757	-0.3757	0.9850	0.9991	-0.3169	-0.7400	-0.4122	-0.4122	0.4122
192 *	0.6901	0.6901	-0.6901	-0.4404	-0.3936	-0.2265	0.0356	0.7678	0.7678	-0.7678
193 *	0.6901	0.6901	-0.6901	-0.4404	-0.3936	-0.2265	0.0356	0.7678	0.7678	-0.7678
194 *	-0.6901	-0.6901	0.6901	0.4404	0.3936	0.2265	-0.0356	-0.7678	-0.7678	0.7678
195 *	0.7780	0.7780	-0.7780	0.7749	0.8098	-0.4133	-0.7137	0.0459	0.0459	-0.0459
196 *	0.7780	0.7780	-0.7780	0.7749	0.8098	-0.4133	-0.7137	0.0459	0.0459	-0.0459
197 *	-0.7780	-0.7780	0.7780	-0.7749	-0.8098	0.4133	0.7137	-0.0459	-0.0459	0.0459
198 *	0.8159	0.8159	-0.8159	0.0465	0.0629	-0.1081	-0.1108	0.7760	0.7760	-0.7760
199 *	0.7334	0.7334	-0.7334	0.3743	0.3588	0.0527	-0.1444	0.6785	0.6785	-0.6785
~~166~~ 200 *	-0.1481	-0.1481	0.1481	-0.1164	-0.0715	-0.2898	-0.1746	-0.3850	-0.3850	0.3850

*	131	132	133	134	135	136	137	138	139	140
131 *	1.0000									
132 *	0.9944	1.0000								
133 *	-0.7083	-0.6967	1.0000							
134 *	-0.9947	-0.9996	0.7163	1.0000						
135 *	0.9858	0.9890	-0.6013	-0.9852	1.0000					
136 *	0.9858	0.9890	-0.6013	-0.9852	1.0000	1.0000				
137 *	-0.9858	-0.9890	0.6013	0.9852	-1.0000	-1.0000	1.0000			
138 *	0.9898	0.9999	-0.6324	-0.9931	0.9978	0.9978	-0.9978	1.0000		
139 *	0.9898	0.9999	-0.6324	-0.9931	0.9978	0.9978	-0.9978	1.0000	1.0000	
140 *	-0.9898	-0.9999	0.6324	0.9931	-0.9978	-0.9978	0.9978	-1.0000	-1.0000	1.0000
141 *	0.0859	0.1296	-0.1430	-0.1316	0.1584	0.1584	-0.1584	0.1405	0.1405	-0.1405
142 *	0.0859	0.1296	-0.1430	-0.1316	0.1584	0.1584	-0.1584	0.1405	0.1405	-0.1405
143 *	-0.0859	-0.1296	0.1430	0.1316	-0.1584	-0.1584	0.1584	-0.1405	-0.1405	0.1405
144 *	-0.3771	-0.3396	0.3413	0.3436	-0.2769	-0.2769	0.2769	-0.3077	-0.3077	0.3077
145 *	-0.3771	-0.3396	0.3413	0.3436	-0.2769	-0.2769	0.2769	-0.3077	-0.3077	0.3077
146 *	0.3771	0.3396	-0.3413	-0.3436	0.2769	0.2769	-0.2769	0.3077	0.3077	-0.3077
147 *	0.9905	0.9874	-0.6755	-0.9866	0.9916	0.9916	-0.9916	0.9894	0.9894	-0.9894
148 *	0.9905	0.9874	-0.6755	-0.9866	0.9916	0.9916	-0.9916	0.9894	0.9894	-0.9894
149 *	-0.9905	-0.9874	0.6755	0.9866	-0.9916	-0.9916	0.9916	-0.9894	-0.9894	0.9894
150 *	0.9377	0.9308	-0.4297	-0.9219	0.9723	0.9723	-0.9723	0.9576	0.9576	-0.9576
151 *	0.9377	0.9308	-0.4297	-0.9219	0.9723	0.9723	-0.9723	0.9576	0.9576	-0.9576
152 *	-0.9377	-0.9308	0.4297	0.9219	-0.9723	-0.9723	0.9723	-0.9576	-0.9576	0.9576
153 *	0.5323	0.5805	-0.7117	-0.5922	0.4668	0.4668	-0.4668	0.5231	0.5231	-0.5231
154 *	0.5323	0.5805	-0.7117	-0.5922	0.4668	0.4668	-0.4668	0.5231	0.5231	-0.5231
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	-0.5323	-0.5805	0.7117	0.5922	-0.4668	-0.4668	0.4668	-0.5231	-0.5231	0.5231
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
162 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
163 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
164 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
165 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
166 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
167 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
168 *	-0.0803	-0.1670	-0.3890	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.9698	0.9714	-0.8373	-0.9773	0.9382	0.9382	-0.9382	0.9502	0.9502	-0.9502
178 *	0.9698	0.9714	-0.8373	-0.9773	0.9382	0.9382	-0.9382	0.9502	0.9502	-0.9502
179 *	-0.9698	-0.9714	0.8373	0.9773	-0.9382	-0.9382	0.9382	-0.9502	-0.9502	0.9502
180 *	0.9953	0.9991	-0.7109	-0.9993	0.9885	0.9885	-0.9885	0.9943	0.9943	-0.9943

TABLE 8-63

	*	131	132	133	134	135	136	137	138	139	140
181	*	0.9953	0.9951	-0.7109	-0.9993	0.9885	0.9885	-0.9885	0.9943	0.9943	-0.9943
182	*	-0.9742	-0.9796	0.7883	0.9833	-0.9583	-0.9583	0.9583	0.9660	-0.9660	0.9660
183	*	0.9254	0.8811	-0.6546	-0.8824	0.8854	0.8854	-0.8854	0.8797	0.8797	-0.8797
184	*	0.9435	0.9049	-0.6349	-0.9047	0.9169	0.9169	-0.9169	0.9071	0.9071	-0.9071
185	*	-0.0803	-0.1670	-0.3850	0.1473	-0.2161	-0.2161	0.2161	-0.2168	-0.2168	0.2168
186	*	-0.0899	-0.1763	-0.3832	0.1566	-0.2255	-0.2255	0.2255	-0.2262	-0.2262	0.2262
187	*	0.9304	0.9215	-0.4159	-0.9124	0.9664	0.9664	-0.9664	0.9500	0.9500	-0.9500
188	*	0.9304	0.9215	-0.4159	-0.9124	0.9664	0.9664	-0.9664	0.9500	0.9500	-0.9500
189	*	-0.9304	-0.9215	0.4159	0.9124	-0.9664	-0.9664	0.9664	-0.9500	-0.9500	0.9500
190	*	0.0223	0.0732	-0.4843	-0.0900	-0.0640	-0.0640	0.0640	0.0004	0.0004	-0.0004
191	*	0.0223	0.0732	-0.4843	-0.0900	-0.0640	-0.0640	0.0640	0.0004	0.0004	-0.0004
192	*	0.8832	0.8766	-0.3056	-0.8645	0.9354	0.9354	-0.9354	0.9147	0.9147	-0.9147
193	*	0.8832	0.8766	-0.3056	-0.8645	0.9354	0.9354	-0.9354	0.9147	0.9147	-0.9147
194	*	-0.8832	-0.8766	0.3056	0.8645	-0.9354	-0.9354	0.9354	-0.9147	-0.9147	0.9147
195	*	0.5245	0.5830	-0.6293	-0.5914	0.4802	0.4802	-0.4802	0.5347	0.5347	-0.5347
196	*	0.5245	0.5830	-0.6293	-0.5914	0.4802	0.4802	-0.4802	0.5347	0.5347	-0.5347
197	*	-0.5245	-0.5830	0.6293	0.5914	-0.4802	-0.4802	0.4802	-0.5347	-0.5347	0.5347
198	*	0.9030	0.9400	-0.5341	-0.9349	0.9449	0.9449	-0.9449	0.9500	0.9500	-0.9500
199	*	0.7504	0.8099	-0.6238	-0.8119	0.7765	0.7765	-0.7765	0.7970	0.7970	-0.7970
200	*	-0.1494	-0.2397	-0.2880	0.2219	-0.2818	-0.2818	0.2818	-0.2844	-0.2844	0.2844

*	141	142	143	144	145	146	147	148	149	150
141 *	1.0000									
142 *	1.0000	1.0000								
143 *	-1.0000	-1.0000	1.0000							
144 *	0.8620	0.8620	-0.8620	1.0000						
145 *	0.8620	0.8620	-0.8620	1.0000	1.0000					
146 *	-0.8620	-0.8620	0.8620	-1.0000	-1.0000	1.0000				
147 *	0.2055	0.2055	-0.2055	-0.2508	-0.2508	0.2508	1.0000			
148 *	0.2055	0.2055	-0.2055	-0.2508	-0.2508	0.2508	1.0000	1.0000		
149 *	-0.2055	-0.2055	0.2055	0.2508	0.2508	-0.2508	-1.0000	-1.0000	1.0000	
150 *	0.0954	0.0954	-0.0954	-0.2621	-0.2621	0.2621	0.9514	0.9514	-0.9514	1.0000
151 *	0.0954	0.0954	-0.0954	-0.2621	-0.2621	0.2621	0.9514	0.9514	-0.9514	1.0000
152 *	-0.0954	-0.0954	0.0954	0.2621	0.2621	-0.2621	-0.9514	-0.9514	0.9514	-1.0000
153 *	-0.0600	-0.0600	0.0600	-0.4564	-0.4564	0.4564	0.4617	0.4617	-0.4617	0.2750
154 *	-0.0600	-0.0600	0.0600	-0.4564	-0.4564	0.4564	0.4617	0.4617	-0.4617	0.2750
155 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
156 *	0.0600	0.0600	-0.0600	0.4564	0.4564	-0.4564	-0.4617	-0.4617	0.4617	-0.2750
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
161 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
162 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
163 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
164 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
165 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
166 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
167 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
168 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.2162	0.2162	-0.2162	-0.2919	-0.2919	0.2919	0.9646	0.9646	-0.9646	0.8407
178 *	0.2162	0.2162	-0.2162	-0.2919	-0.2919	0.2919	0.9646	0.9646	-0.9646	0.8407
179 *	-0.2162	-0.2162	0.2162	0.2919	0.2919	-0.2919	-0.9646	-0.9646	0.9646	-0.8407
180 *	0.1560	0.1560	-0.1560	-0.3173	-0.3173	0.3173	0.9918	0.9918	-0.9918	0.9289
181 *	0.1560	0.1560	-0.1560	-0.3173	-0.3173	0.3173	0.9918	0.9918	-0.9918	0.9289
182 *	-0.2693	-0.2693	0.2693	0.2291	0.2291	-0.2291	-0.9794	-0.9794	0.9794	-0.8726
183 *	-0.0471	-0.0471	0.0471	-0.4364	-0.4364	0.4364	0.9150	0.9150	-0.9150	0.8916
184 *	-0.0310	-0.0310	0.0310	-0.4238	-0.4238	0.4238	0.9352	0.9352	-0.9352	0.9209
185 *	-0.2308	-0.2308	0.2308	-0.2524	-0.2524	0.2524	-0.1120	-0.1120	0.1120	-0.2413
186 *	-0.2308	-0.2308	0.2308	-0.2485	-0.2485	0.2485	-0.1216	-0.1216	0.1216	-0.2509
187 *	0.0989	0.0989	-0.0989	-0.2509	-0.2509	0.2509	0.9462	0.9462	-0.9462	0.9999
188 *	0.0989	0.0989	-0.0989	-0.2509	-0.2509	0.2509	0.9462	0.9462	-0.9462	0.9999
189 *	-0.0989	-0.0989	0.0989	0.2509	0.2509	-0.2509	-0.9462	-0.9462	0.9462	-0.9999
190 *	-0.1171	-0.1171	0.1171	-0.3199	-0.3199	0.3199	-0.0964	-0.0964	0.0964	-0.2714

TABLE 8-65

*	141	142	143	144	145	146	147	148	149	150
191 *	-C.1171	-C.1171	C.1171	-C.3155	-C.3199	C.3199	-C.0564	-C.0564	C.0564	-C.2714
192 *	C.0854	0.0854	-C.0854	-C.2192	-C.2192	C.2192	C.9036	C.9036	-0.9036	C.9909
193 *	C.0854	0.0854	-C.0854	-C.2192	-C.2192	C.2192	C.9036	C.9036	-C.9036	C.9909
194 *	-C.0854	-C.0854	C.0854	C.2192	C.2192	-C.2192	-C.9036	-C.9036	C.9036	-C.9909
195 *	-C.0340	-0.0340	C.0340	-C.4121	-C.4121	C.4121	C.4599	C.4555	-0.4599	C.2996
196 *	-C.0340	-C.0340	C.0340	-C.4121	-0.4121	C.4121	C.4599	C.4599	-0.4599	C.2996
197 *	C.0340	C.0340	-C.0340	C.4121	C.4121	-C.4121	-C.4555	-C.4599	C.4555	-C.2996
198 *	C.3280	0.3280	-C.3280	-C.1016	-0.1016	C.1016	C.9220	C.9220	-0.9220	C.8859
199 *	C.5059	0.5059	-C.5059	C.0576	0.0576	-C.0576	C.7732	C.7732	-C.7732	C.6426
~~100~~ * 200	-C.3263	-0.3263	C.3263	-C.2926	-C.2926	C.2926	-C.1876	-C.1876	0.1876	-C.2851

*	/51	/52	/53	/54	/55	/56	/57	/58	/59	/60
151 *	1.0000									
152 *	-1.0000	1.0000								
153 *	0.2750	-0.2750	1.0000							
154 *	0.2750	-0.2750	1.0000	1.0000						
155 *	0.0000	0.0000	0.0000	0.0000	1.0000					
156 *	-0.2750	0.2750	-1.0000	-1.0000	0.0000	1.0000				
157 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000			
158 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000		
159 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000	
160 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000
161 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
162 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
163 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
164 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
165 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
166 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
167 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
168 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
169 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
170 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
171 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
172 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
173 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
174 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
175 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
177 *	0.8407	-0.8407	0.6309	0.6309	0.0000	-0.6309	0.0000	0.0000	0.0000	0.0000
178 *	0.8407	-0.8407	0.6309	0.6309	0.0000	-0.6309	0.0000	0.0000	0.0000	0.0000
179 *	-0.8407	0.8407	-0.6309	-0.6309	0.0000	0.6309	0.0000	0.0000	0.0000	0.0000
180 *	0.9289	-0.9289	0.5668	0.5668	0.0000	-0.5668	0.0000	0.0000	0.0000	0.0000
181 *	0.9289	-0.9289	0.5668	0.5668	0.0000	-0.5668	0.0000	0.0000	0.0000	0.0000
182 *	-0.8726	0.8726	-0.5891	-0.5891	0.0000	0.5891	0.0000	0.0000	0.0000	0.0000
183 *	0.8916	-0.8916	0.2695	0.2695	0.0000	-0.2695	0.0000	0.0000	0.0000	0.0000
184 *	0.9209	-0.9209	0.2861	0.2861	0.0000	-0.2861	0.0000	0.0000	0.0000	0.0000
185 *	-0.2413	0.2413	-0.1787	-0.1787	0.0000	0.1787	0.0000	0.0000	0.0000	0.0000
186 *	-0.2509	0.2509	-0.1818	-0.1818	0.0000	0.1818	0.0000	0.0000	0.0000	0.0000
187 *	0.9995	-0.9995	0.2473	0.2473	0.0000	-0.2473	0.0000	0.0000	0.0000	0.0000
188 *	0.9995	-0.9995	0.2473	0.2473	0.0000	-0.2473	0.0000	0.0000	0.0000	0.0000
189 *	-0.9995	0.9995	-0.2473	-0.2473	0.0000	0.2473	0.0000	0.0000	0.0000	0.0000
190 *	-0.2714	0.2714	0.8505	0.8505	0.0000	-0.8505	0.0000	0.0000	0.0000	0.0000
191 *	-0.2714	0.2714	0.8505	0.8505	0.0000	-0.8505	0.0000	0.0000	0.0000	0.0000
192 *	0.9909	-0.9909	0.1754	0.1754	0.0000	-0.1754	0.0000	0.0000	0.0000	0.0000
193 *	0.9909	-0.9909	0.1754	0.1754	0.0000	-0.1754	0.0000	0.0000	0.0000	0.0000
194 *	-0.9909	0.9909	-0.1754	-0.1754	0.0000	0.1754	0.0000	0.0000	0.0000	0.0000
195 *	0.2996	-0.2996	0.9902	0.9902	0.0000	-0.9902	0.0000	0.0000	0.0000	0.0000
196 *	0.2996	-0.2996	0.9902	0.9902	0.0000	-0.9902	0.0000	0.0000	0.0000	0.0000
197 *	-0.2996	0.2996	-0.9902	-0.9902	0.0000	0.9902	0.0000	0.0000	0.0000	0.0000
198 *	0.8859	-0.8859	0.5692	0.5692	0.0000	-0.5692	0.0000	0.0000	0.0000	0.0000
199 *	0.6426	-0.6426	0.7215	0.7215	0.0000	-0.7215	0.0000	0.0000	0.0000	0.0000
~~100~~ 200 *	-0.2851	0.2851	-0.2447	-0.2447	0.0000	0.2447	0.0000	0.0000	0.0000	0.0000

TABLE 8-67

*	161	162	163	164	165	166	167	168	169	170
161 *	1.CCCC									
162 *	1.CCCC	1.CCCC								
163 *	1.CCCC	1.CCCC	1.CCCC							
164 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC						
165 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC					
166 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC				
167 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC			
168 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC		
169 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	1.CCCC	
170 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	1.CCCC
171 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
172 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
173 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
174 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
175 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
176 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
177 *	-C.CC89	-0.CC8S	-C.CC8S	-C.CC8S	-C.CC8S	-C.CC8S	-C.CC89	-C.CC8S	C.CCCC	C.CCCC
178 *	-C.CC89	-0.CC8S	-C.CC8S	-C.CC8S	-C.CC89	-C.CC8S	-C.CC89	-C.CC8S	C.CCCC	C.CCCC
179 *	C.CC89	0.CC8S	C.CC89	C.CC8S	0.CC8S	C.CC8S	C.CC89	C.CC8S	C.CCCC	C.CCCC
180 *	-C.1421	-0.1421	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	C.CCCC	C.CCCC
181 *	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	-C.1421	C.CCCC	C.CCCC
182 *	C.C755	C.C755	C.C755	C.C755	C.C755	C.C755	C.C755	C.C755	C.CCCC	C.CCCC
183 *	C.2163	C.2163	C.2163	C.2163	C.2163	C.2163	C.2163	C.2163	C.CCCC	C.CCCC
184 *	C.1465	0.1465	C.1465	C.1465	C.1465	C.1465	C.1465	C.1465	C.CCCC	C.CCCC
185 *	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	C.CCCC	C.CCCC
186 *	C.9999	0.9999	C.9999	C.9999	C.9999	C.9999	C.9999	C.9999	C.CCCC	C.CCCC
187 *	-C.2321	-0.2321	-C.2321	-C.2321	-C.2321	-C.2321	-C.2321	-C.2321	C.CCCC	C.CCCC
188 *	-C.2321	-C.2321	-C.2321	-C.2321	-C.2321	-C.2321	-0.2321	-C.2321	C.CCCC	C.CCCC
189 *	C.2321	0.2321	C.2321	C.2321	C.2321	C.2321	C.2321	C.2321	0.CCCC	C.CCCC
190 *	-C.C346	-0.C346	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	C.CCCC	C.CCCC
191 *	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	-C.C346	C.CCCC	0.CCCC
192 *	-C.3C38	-0.3038	-C.3C38	-C.3C38	-C.3C38	-C.3038	-C.3C38	-0.3C38	C.CCCC	C.CCCC
193 *	-C.3C38	-C.3C38	-C.3038	-C.3C38	-C.3C38	-C.3038	-C.3C38	-C.3C38	C.CCCC	C.CCCC
194 *	C.3C38	C.3C38	C.3C38	C.3C38	C.3C38	C.3C38	C.3C38	C.3C38	C.CCCC	C.CCCC
195 *	-C.3135	-0.3135	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	C.CCCC	C.CCCC
196 *	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	-C.3135	C.CCCC	C.CCCC
197 *	C.3135	C.3135	C.3135	C.3135	C.3135	C.3135	C.3135	C.3135	C.CCCC	C.CCCC
198 *	-C.46CC	-C.46CC	-C.46CC	-C.46CC	-C.46CC	-C.46CC	-C.46CC	-C.46CC	C.CCCC	C.CCCC
199 *	-C.45C7	-0.45C7	-C.45C7	-C.45C7	-C.45C7	-C.45C7	-C.45C7	-C.45C7	C.CCCC	C.CCCC
~~100~~ 200 *	C.9914	0.9914	C.9914	C.9914	C.9914	C.9914	C.9914	C.9914	C.CCCC	C.CCCC

*	171	172	173	174	175	176	177	178	179	180
171 *	1.0000									
172 *	0.0000	1.0000								
173 *	0.0000	0.0000	1.0000							
174 *	0.0000	0.0000	0.0000	1.0000						
175 *	0.0000	0.0000	0.0000	0.0000	1.0000					
176 *	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000				
177 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000			
178 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000	1.0000		
179 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-1.0000	-1.0000	1.0000	
180 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.9777	0.9777	-0.9777	1.0000
181 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.9777	0.9777	-0.9777	1.0000
182 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.9953	-0.9953	0.9953	-0.9859
183 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8668	0.8668	-0.8668	0.8885
184 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8789	0.8789	-0.8789	0.9110
185 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.0089	-0.0089	0.0089	-0.1421
186 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.0178	-0.0178	0.0178	-0.1514
187 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8304	0.8304	-0.8304	0.9203
188 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8304	0.8304	-0.8304	0.9203
189 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8304	-0.8304	0.8304	-0.9203
190 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.1746	0.1746	-0.1746	0.0607
191 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.1746	0.1746	-0.1746	0.0607
192 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.7621	0.7621	-0.7621	0.8731
193 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.7621	0.7621	-0.7621	0.8731
194 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.7621	-0.7621	0.7621	-0.8731
195 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.6081	0.6081	-0.6081	0.5655
196 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.6081	0.6081	-0.6081	0.5655
197 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.6081	-0.6081	0.6081	-0.5655
198 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8872	0.8872	-0.8872	0.9360
199 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8250	0.8250	-0.8250	0.8058
~~100~~ 200 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.1011	-0.1011	0.1011	-0.2179

TABLE 8-69

*	181	182	183	184	185	186	187	188	189	190
181 *	1.0000									
182 *	-0.9859	1.0000								
183 *	0.8889	-0.8625	1.0000							
184 *	0.9110	-0.8794	0.9974	1.0000						
185 *	-0.1421	0.0755	0.2163	0.1465	1.0000					
186 *	-0.1514	0.0844	0.2067	0.1367	0.9999	1.0000				
187 *	0.9203	-0.8635	0.8931	0.9218	-0.2321	-0.2417	1.0000			
188 *	0.9203	-0.8635	0.8931	0.9218	-0.2321	-0.2417	1.0000	1.0000		
189 *	-0.9203	0.8635	-0.8931	-0.9218	0.2321	0.2417	-1.0000	-1.0000	1.0000	
190 *	0.0607	-0.1143	-0.2118	-0.2121	-0.0346	-0.0325	-0.2989	-0.2989	0.2989	1.0000
191 *	0.0607	-0.1143	-0.2118	-0.2121	-0.0346	-0.0325	-0.2989	-0.2989	0.2989	1.0000
192 *	0.8731	-0.8032	0.8463	0.8795	-0.3038	-0.3131	0.9929	0.9929	-0.9929	-0.3672
193 *	0.8731	-0.8032	0.8463	0.8795	-0.3038	-0.3131	0.9929	0.9929	-0.9929	-0.3672
194 *	-0.8731	0.8032	-0.8463	-0.8795	0.3038	0.3131	-0.9929	-0.9929	0.9929	0.3672
195 *	0.5659	-0.5768	0.2300	0.2558	-0.3135	-0.3165	0.2714	0.2714	-0.2714	0.8257
196 *	0.5659	-0.5768	0.2300	0.2558	-0.3135	-0.3165	0.2714	0.2714	-0.2714	0.8257
197 *	-0.5659	0.5768	-0.2300	-0.2558	0.3135	0.3165	-0.2714	-0.2714	0.2714	-0.8257
198 *	0.9360	-0.9194	0.6950	0.7376	-0.4600	-0.4681	0.8750	0.8750	-0.8750	0.0821
199 *	0.8098	-0.8460	0.4667	0.5056	-0.4507	-0.4564	0.6257	0.6257	-0.6257	0.3668
~~160~~ 200 *	-0.2179	0.1676	0.1670	0.0971	0.9914	0.9919	-0.2747	-0.2747	0.2747	-0.0768

TABLE 8-70

*	/S1	/S2	/S3	/S4	/S5	/S6	/S7	/S8	/S9	200 ~~160~~
S1 *	1.CCCC									
S2 *	-C.3672	1.CCCC								
S3 *	-C.3672	1.CCCC	1.CCCC							
S4 *	C.3672	-1.CCCC	-1.CCCC	1.CCCC						
S5 *	C.8257	C.2125	C.2125	-C.2125	1.CCCC					
S6 *	C.8257	C.2125	C.2125	-C.2125	1.CCCC	1.CCCC				
S7 *	-C.8257	-0.2125	-C.2125	C.2125	-1.CCCC	-1.CCCC	1.CCCC			
S8 *	C.C821	0.8520	C.8520	-C.852C	C.6121	C.6121	-C.6121	1.CCCC		
S9 *	C.3668	C.5813	C.5813	-C.5813	C.7558	C.7558	-C.7558	C.9190	1.CCCC	
~~160~~ 200 *	-C.C768	-0.3354	-C.3354	C.3354	-C.375C	-C.375C	C.3750	-C.5368	-C.5528	1.CCCC

TABLE 8-71 *** TAN-SCOKAN GYCCRETSL ***

	1	2	3	4	5	6	7	8	9	10
201	-C.58C7	-0.7933	-C.7391	-C.7347	-C.5983	-C.5256	C.5832	C.7711	-0.6444	-C.66C8
202	C.CC16	0.946C	C.9880	C.9862	C.9981	C.9791	-C.1917	-C.4158	C.9385	C.9539
203	C.CC16	0.946C	C.9880	C.9862	C.9981	C.9791	-C.1917	-C.4158	C.9385	C.9539
204	-C.CC16	-0.946C	-C.9880	-C.9862	-C.9981	-C.9791	C.1917	C.4158	-C.9385	-C.9539
205	-C.C530	0.9358	C.9832	C.9834	C.9999	C.9890	-C.1930	-C.4066	0.9354	C.9540
206	-C.C530	0.9358	C.9832	C.9834	C.9999	C.9890	-C.1930	-0.4066	C.9354	C.9540
207	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC
208	C.C530	-C.9358	-C.9832	-C.9834	-C.9999	-C.9890	C.1930	C.4066	-C.9354	-C.9540
209	-C.C529	C.9358	C.9834	C.9836	C.9999	C.9891	-C.1953	-C.4087	C.9350	C.9538
210	-C.C529	0.9358	C.9834	C.9836	C.9999	C.9891	-C.1953	-C.4087	C.9350	C.9538
211	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
212	C.C529	-C.9358	-C.9834	-C.9836	-C.9999	-C.9891	C.1953	C.4087	-C.9350	-C.9538
213	-C.C529	0.9358	C.9834	C.9836	C.9999	C.9891	-C.1951	-C.4085	C.9351	C.9539
214	-C.C529	0.9358	C.9834	C.9836	C.9999	C.9891	-C.1951	-C.4085	C.9351	C.9539
215	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
216	C.C528	-0.9358	-C.9836	-C.9839	-C.9998	-C.9892	C.1980	C.4110	-C.9346	-C.9536
217	-C.C528	0.9358	C.9836	C.9838	C.9998	C.9892	-C.1976	-C.4107	0.9347	C.9537
218	-C.C528	0.9358	C.9836	C.9838	C.9998	C.9892	-C.1976	-C.4107	C.9347	C.9537
219	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
220	C.C528	-0.9358	-C.9836	-C.9838	-C.9998	-C.9892	C.1976	C.4107	-0.9347	-C.9537
221	-C.C528	0.9358	C.9836	C.9839	C.9998	C.9892	-C.1980	-C.4110	C.9346	C.9536
222	-C.C528	0.9358	C.9836	C.9839	C.9998	C.9892	-C.1980	-C.4110	0.9346	C.9536
223	C.C528	-C.9358	-C.9836	-C.9839	-C.9998	-C.9892	C.1980	C.4110	-C.9346	-C.9536
224	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
226	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
228	-C.C825	0.955C	C.9769	C.9847	C.9680	C.9653	-C.2851	-C.4747	0.9465	C.9737
229	-C.C825	0.955C	C.9769	C.9847	C.9680	C.9653	-C.2851	-C.4747	0.9465	C.9737
230	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231	C.C825	-0.955C	-C.9769	-C.9847	-C.9680	-C.9653	C.2851	C.4747	-C.9465	-C.9737
232	C.2186	0.4644	C.3130	C.3310	C.1747	C.1420	-C.2884	-0.3457	C.4110	C.4153
233	C.7030	-0.4352	-C.4356	-C.4712	-C.4771	-C.5641	C.C798	C.C562	-0.5358	-C.5766
234	C.8549	-C.3185	-C.3812	-C.4147	-C.4741	-C.5851	C.C38C	-C.C135	-C.4405	-C.4852
235	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236	C.3451	C.C715	-C.1010	-C.C875	-C.2563	-C.2978	-C.2237	-C.2061	C.CCCE	-C.CC65
237	C.3452	C.C754	-C.C971	-C.C836	-C.2525	-C.2941	-C.2248	-C.2080	0.CC46	-C.CC26
238	C.C537	C.9874	C.9826	C.9871	C.9506	C.9266	-C.2743	-C.4885	C.9640	C.9813
239	C.2614	0.954E	C.8670	C.8676	C.7543	C.7300	-C.1060	-C.3475	C.9321	C.9155
240	C.2172	C.4656	C.3144	C.3324	C.1763	C.1438	-C.2885	-C.3455	C.4124	C.4168

	11	12	13	14	15	16	17	18	19	20
201	-0.2747	-0.1517	-0.0734	-0.2730	-0.8167	-0.8281	-0.7560	-0.8028	-0.8035	-0.8028
202	-0.3160	-0.3466	-0.3826	-0.3352	0.5013	0.5209	0.3553	0.5763	0.5845	0.5763
203	-0.3160	-0.3466	-0.3826	-0.3352	0.5013	0.5209	0.3553	0.5763	0.5845	0.5763
204	0.3160	0.3466	0.3826	0.3352	-0.5013	-0.5209	-0.3553	-0.5763	-0.5845	-0.5763
205	-0.3336	-0.3659	-0.4027	-0.3524	0.4906	0.5106	0.3492	0.5727	0.5810	0.5727
206	-0.3336	-0.3659	-0.4027	-0.3524	0.4906	0.5106	0.3492	0.5727	0.5810	0.5727
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	0.3336	0.3659	0.4027	0.3524	-0.4906	-0.5106	-0.3492	-0.5727	-0.5810	-0.5727
209	-0.3337	-0.3665	-0.4035	-0.3524	0.4910	0.5111	0.3500	0.5733	0.5816	0.5733
210	-0.3337	-0.3665	-0.4035	-0.3524	0.4910	0.5111	0.3500	0.5733	0.5816	0.5733
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	0.3337	0.3665	0.4035	0.3524	-0.4910	-0.5111	-0.3500	-0.5733	-0.5816	-0.5733
213	-0.3337	-0.3665	-0.4034	-0.3524	0.4910	0.5110	0.3499	0.5732	0.5815	0.5732
214	-0.3337	-0.3665	-0.4034	-0.3524	0.4910	0.5110	0.3499	0.5732	0.5815	0.5732
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	0.3338	0.3672	0.4044	0.3524	-0.4916	-0.5117	-0.3508	-0.5740	-0.5823	-0.5740
217	-0.3338	-0.3671	-0.4043	-0.3524	0.4915	0.5116	0.3507	0.5739	0.5822	0.5739
218	-0.3338	-0.3671	-0.4043	-0.3524	0.4915	0.5116	0.3507	0.5739	0.5822	0.5739
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	0.3338	0.3671	0.4043	0.3524	-0.4915	-0.5116	-0.3507	-0.5739	-0.5822	-0.5739
221	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
222	-0.3338	-0.3672	-0.4044	-0.3524	0.4916	0.5117	0.3508	0.5740	0.5823	0.5740
223	0.3338	0.3672	0.4044	0.3524	-0.4916	-0.5117	-0.3508	-0.5740	-0.5823	-0.5740
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	-0.1630	-0.2285	-0.2848	-0.1782	0.6536	0.6724	0.5450	0.7366	0.7435	0.7366
229	-0.1630	-0.2285	-0.2848	-0.1782	0.6536	0.6724	0.5450	0.7366	0.7435	0.7366
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	0.1630	0.2285	0.2848	0.1782	-0.6536	-0.6724	-0.5450	-0.7366	-0.7435	-0.7366
232	0.7919	0.6814	0.6035	0.7930	0.9354	0.9298	0.9842	0.9080	0.9037	0.9080
233	-0.0615	0.0014	0.0530	-0.0561	-0.4894	-0.4973	-0.5161	-0.6002	-0.6031	-0.6002
234	0.2372	0.2770	0.3104	0.2420	-0.2065	-0.2186	-0.2215	-0.3426	-0.3475	-0.3426
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.9288	0.8340	0.7738	0.9379	0.7145	0.7003	0.8139	0.6407	0.6327	0.6407
237	0.9284	0.8333	0.7730	0.9374	0.7172	0.7031	0.8162	0.6437	0.6357	0.6437
238	-0.0529	-0.1171	-0.1143	-0.0693	0.7310	0.7473	0.6170	0.7928	0.7989	0.7928
239	0.2955	0.2543	0.2038	0.2756	0.8818	0.8874	0.7751	0.8902	0.8925	0.8902
240	0.7909	0.6804	0.6024	0.7920	0.9358	0.9302	0.9845	0.9087	0.9044	0.9087

TABLE 8-73

	21	22	23	24	25	26	27	28	29	30
201	-0.3032	-0.6026	-0.6069	-0.6069	-0.6069	0.6200	0.0528	0.4609	-0.4598	0.1897
202	-0.3020	0.9959	0.9982	0.9982	0.9982	-0.2065	-0.2406	-0.2884	-0.2392	-0.3900
203	-0.3020	0.9959	0.9982	0.9982	0.9982	-0.2065	-0.2406	-0.2884	-0.2392	-0.3900
204	0.3020	-0.9959	-0.9982	-0.9982	-0.9982	0.2065	0.2406	0.2884	0.2392	0.3900
205	-0.3118	0.9992	0.9999	0.9999	0.9999	-0.2016	-0.2636	-0.3055	-0.2517	-0.4128
206	-0.3118	0.9992	0.9999	0.9999	0.9999	-0.2016	-0.2636	-0.3055	-0.2517	-0.4128
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	0.3118	-0.9992	-0.9999	-0.9999	-0.9999	0.2016	0.2636	0.3055	0.2517	0.4128
209	-0.3115	0.9993	0.9999	0.9999	0.9999	-0.2039	-0.2629	-0.3078	-0.2509	-0.4145
210	-0.3115	0.9993	0.9999	0.9999	0.9999	-0.2039	-0.2629	-0.3078	-0.2509	-0.4145
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	0.3115	-0.9993	-0.9999	-0.9999	-0.9999	0.2039	0.2629	0.3078	0.2509	0.4145
213	-0.3115	0.9993	0.9999	0.9999	0.9999	-0.2036	-0.2630	-0.3076	-0.2509	-0.4144
214	-0.3115	0.9993	0.9999	0.9999	0.9999	-0.2036	-0.2630	-0.3076	-0.2509	-0.4144
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	0.3112	-0.9993	-1.0000	-1.0000	-1.0000	0.2064	0.2622	0.3105	0.2500	0.4165
217	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2061	-0.2623	-0.3101	-0.2501	-0.4162
218	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2061	-0.2623	-0.3101	-0.2501	-0.4162
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	0.3112	-0.9993	-1.0000	-1.0000	-1.0000	0.2061	0.2623	0.3101	0.2501	0.4162
221	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
222	-0.3112	0.9993	1.0000	1.0000	1.0000	-0.2064	-0.2622	-0.3105	-0.2500	-0.4165
223	0.3112	-0.9993	-1.0000	-1.0000	-1.0000	0.2064	0.2622	0.3105	0.2500	0.4165
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	-0.1098	0.9760	0.9699	0.9699	0.9699	-0.2764	-0.3965	-0.3958	-0.0395	-0.3930
229	-0.1098	0.9760	0.9699	0.9699	0.9699	-0.2764	-0.3965	-0.3958	-0.0395	-0.3930
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	0.1098	-0.9760	-0.9699	-0.9699	-0.9699	0.2764	0.3965	0.3958	0.0395	0.3930
232	0.8562	0.1984	0.1807	0.1807	0.1807	-0.2621	-0.5828	-0.2097	0.9007	0.2435
233	-0.1899	-0.5080	-0.4770	-0.4770	-0.4770	-0.0141	0.7902	0.3111	-0.1611	0.2291
234	0.1101	-0.5005	-0.4725	-0.4725	-0.4725	-0.0576	0.6392	0.3232	0.1456	0.3901
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.9702	-0.2358	-0.2500	-0.2500	-0.2500	-0.2064	-0.3876	-0.0682	0.9999	0.4266
237	0.9699	-0.2320	-0.2461	-0.2461	-0.2461	-0.2075	-0.3891	-0.0696	0.9999	0.4274
238	-0.0166	0.9965	0.9927	0.9927	0.9927	-0.2776	-0.3919	-0.3416	0.0558	-0.2950
239	0.2898	0.7977	0.7952	0.7952	0.7952	-0.1242	-0.5036	-0.0852	0.3248	0.0678
240	0.8553	0.2001	0.1823	0.1823	0.1823	-0.2620	-0.5838	-0.2104	0.8998	0.2424

TABLE 8-74

	31	32	33	34	35	36	37	38	39	40
201	-C.6571	0.CCCC	C.5326	-C.6C65	-C.6C65	-C.459E	C.5326	C.CCCC	C.CCCC	C.CCCC
202	C.C534	C.CCCC	-C.231C	C.9982	C.9982	-C.2392	-C.231C	C.CCCC	C.CCCC	C.CCCC
203	C.C534	0.CCCC	-C.2310	C.9982	0.9982	-C.2392	-C.2310	C.CCCC	C.CCCC	C.CCCC
204	-C.C534	0.CCCC	C.2310	-C.9982	-C.9982	C.2392	C.2310	C.CCCC	0.CCCC	C.CCCC
205	C.C411	0.CCCC	-C.2448	C.9999	C.9999	-C.2517	-C.2448	C.CCCC	0.CCCC	C.CCCC
206	C.C411	0.CCCC	-C.2448	C.9999	0.9999	-C.2517	-C.2448	C.CCCC	C.CCCC	C.CCCC
207	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
208	-C.C411	C.CCCC	C.2448	-C.9999	-C.9999	C.2517	C.2448	C.CCCC	0.CCCC	C.CCCC
209	C.C419	0.CCCC	-C.2472	C.9999	C.9999	-C.25C9	-C.2472	0.CCCC	C.CCCC	C.CCCC
210	C.C419	0.CCCC	-C.2472	C.9999	0.9999	-C.25C9	-C.2472	C.CCCC	0.CCCC	C.CCCC
211	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC
212	-C.C419	0.CCCC	C.2472	-C.9999	-C.9999	C.25C9	C.2472	C.CCCC	0.CCCC	C.CCCC
213	C.C418	0.CCCC	-C.2470	C.9999	C.9999	-C.25C9	-C.2470	C.CCCC	0.CCCC	C.CCCC
214	C.C418	0.CCCC	-C.247C	C.9999	C.9999	-C.25C9	-C.247C	C.CCCC	0.CCCC	C.CCCC
215	C.CCCC	0.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC	0.CCCC	0.CCCC	C.CCCC
216	-C.C428	0.CCCC	C.25C0	-1.CCCC	-1.CCCC	C.25CC	C.25CC	C.CCCC	0.CCCC	C.CCCC
217	C.C427	C.CCCC	-C.2496	1.CCCC	1.CCCC	-C.25C1	-C.2496	0.CCCC	C.CCCC	C.CCCC
218	C.C427	0.CCCC	-C.2496	1.CCCC	1.CCCC	-C.25C1	-C.2496	C.CCCC	C.CCCC	C.CCCC
219	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
220	-C.C427	C.CCCC	C.2496	-1.CCCC	-1.CCCC	C.25C1	C.2496	C.CCCC	C.CCCC	C.CCCC
221	C.C428	0.CCCC	-C.25C0	1.CCCC	1.CCCC	-C.25CC	-C.25C0	C.CCCC	C.CCCC	C.CCCC
222	C.C428	0.CCCC	-C.25C0	1.CCCC	1.CCCC	-C.25CC	-C.25CC	C.CCCC	0.CCCC	C.CCCC
223	-C.C428	0.CCCC	C.25C0	-1.CCCC	-1.CCCC	C.25CC	C.25C0	C.CCCC	C.CCCC	C.CCCC
224	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
226	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
228	C.25C9	C.CCCC	-C.37C4	C.9699	C.9699	-C.C395	-C.37C4	C.CCCC	C.CCCC	C.CCCC
229	C.25C9	C.CCCC	-C.37C4	C.9699	C.9699	-C.C395	-C.37C4	C.CCCC	C.CCCC	C.CCCC
230	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231	-C.25C9	C.CCCC	C.37C4	-C.9699	-C.9699	C.C395	C.37C4	C.CCCC	C.CCCC	C.CCCC
232	C.9837	0.CCCC	-C.3655	C.1EC7	C.1EC7	C.9CC7	-C.3655	C.CCCC	0.CCCC	C.CCCC
233	-C.3098	0.CCCC	C.32C2	-C.477C	-C.477C	-C.1611	C.32C2	C.CCCC	0.CCCC	C.CCCC
234	C.CC81	0.CCCC	C.2758	-C.4725	-C.4725	C.1456	0.2758	C.CCCC	C.CCCC	C.CCCC
235	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
236	C.9566	C.CCCC	-C.25CC	-C.25CC	-C.25C0	C.9999	-C.2499	C.CCCC	0.CCCC	C.CCCC
237	C.9577	0.CCCC	-C.2512	-C.2461	-C.2461	C.9999	-C.2512	C.0CCC	C.CCCC	C.CCCC
238	C.3442	C.CCCC	-C.3362	C.9527	C.9527	C.C55E	-C.3362	C.CCCC	C.CCCC	C.CCCC
239	C.5744	0.CCCC	-C.1418	C.7552	C.7552	C.324E	-C.1418	C.CCCC	0.CCCC	C.CCCC
240	C.9833	C.CCCC	-C.366C	C.1823	C.1823	C.8998	-0.366C	C.CCCC	C.CCCC	C.CCCC

TABLE 8-75

*	41	42	43	44	45	46	47	48	49	50
201 *	-0.4730	-0.5876	-0.7951	-0.7164	-0.7460	-0.7347	-0.8368	-0.6223	-0.5046	-0.1712
202 *	0.4425	0.9944	0.9719	0.9860	0.9578	0.9862	0.8608	-0.0246	0.9866	0.8579
203 *	0.4425	0.9944	0.9719	0.9860	0.9578	0.9862	0.8608	-0.0246	0.9866	0.8579
204 *	-0.4425	-0.9944	-0.9719	-0.9860	-0.9578	-0.9862	-0.8608	0.0246	-0.9866	-0.8579
205 *	0.4165	0.9987	0.9620	0.9754	0.9530	0.9834	0.8479	-0.0382	0.9911	0.8675
206 *	0.4165	0.9987	0.9620	0.9754	0.9530	0.9834	0.8479	-0.0382	0.9911	0.8675
207 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208 *	-0.4165	-0.9987	-0.9620	-0.9754	-0.9530	-0.9834	-0.8479	0.0382	-0.9911	-0.8675
209 *	0.4172	0.9988	0.9623	0.9753	0.9531	0.9836	0.8480	-0.0374	0.9908	0.8669
210 *	0.4172	0.9988	0.9623	0.9753	0.9531	0.9836	0.8480	-0.0374	0.9908	0.8669
211 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212 *	-0.4172	-0.9988	-0.9623	-0.9753	-0.9531	-0.9836	-0.8480	0.0374	-0.9908	-0.8669
213 *	0.4171	0.9988	0.9623	0.9753	0.9531	0.9836	0.8480	-0.0375	0.9908	0.8670
214 *	0.4171	0.9988	0.9623	0.9753	0.9531	0.9836	0.8480	-0.0375	0.9908	0.8670
215 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216 *	-0.4181	-0.9988	-0.9626	-0.9752	-0.9531	-0.9839	-0.8480	0.0364	-0.9905	-0.8662
217 *	0.4179	0.9988	0.9626	0.9752	0.9531	0.9838	0.8480	-0.0366	0.9905	0.8663
218 *	0.4179	0.9988	0.9626	0.9752	0.9531	0.9838	0.8480	-0.0366	0.9905	0.8663
219 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220 *	-0.4179	-0.9988	-0.9626	-0.9752	-0.9531	-0.9838	-0.8480	0.0366	-0.9905	-0.8663
221 *	0.4181	0.9988	0.9626	0.9752	0.9531	0.9839	0.8480	-0.0364	0.9905	0.8662
222 *	0.4181	0.9988	0.9626	0.9752	0.9531	0.9839	0.8480	-0.0364	0.9905	0.8662
223 *	-0.4181	-0.9988	-0.9626	-0.9752	-0.9531	-0.9839	-0.8480	0.0364	-0.9905	-0.8662
224 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228 *	0.2928	0.9725	0.9559	0.9418	0.9757	0.9847	0.9053	0.1720	0.9455	0.7397
229 *	0.2928	0.9725	0.9559	0.9418	0.9757	0.9847	0.9053	0.1720	0.9455	0.7397
230 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231 *	-0.2928	-0.9725	-0.9559	-0.9418	-0.9757	-0.9847	-0.9053	-0.1720	-0.9455	-0.7397
232 *	-0.3021	0.1757	0.3356	0.2497	0.4479	0.3309	0.6244	0.9664	0.1100	-0.3127
233 *	0.4470	-0.5086	-0.3620	-0.3351	-0.5114	-0.4712	-0.4501	-0.2520	-0.4946	-0.3187
234 *	0.3546	-0.5103	-0.2931	-0.2873	-0.4093	-0.4147	-0.2744	0.0658	-0.5118	-0.4674
235 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236 *	-0.3977	-0.2590	-0.0592	-0.1502	0.0374	-0.0875	0.2666	0.9763	-0.3231	-0.6890
237 *	-0.3964	-0.2552	-0.0553	-0.1464	0.0413	-0.0836	0.2703	0.9771	-0.3194	-0.6861
238 *	0.3064	0.9487	0.9741	0.9585	0.9945	0.9871	0.9581	0.2685	0.9201	0.6772
239 *	0.1370	0.7785	0.8757	0.8677	0.9393	0.8676	0.9936	0.5112	0.7614	0.4386
240 *	-0.3021	0.1773	0.3369	0.2510	0.4493	0.3324	0.6254	0.9658	0.1117	-0.3110

	51	52	53	54	55	56	57	58	59	60
201	-0.8423	-0.0887	-0.8531	-0.8268	-0.6591	-0.8878	-0.7476	-0.8870	-0.2676	-0.1383
202	0.5118	-0.3794	0.5299	0.5611	0.7924	0.7557	0.4506	0.4959	0.2349	-0.3101
203	0.5118	-0.3794	0.5399	0.5611	0.7924	0.7557	0.4506	0.4959	0.2349	-0.3101
204	-0.5118	0.3794	-0.5399	-0.5611	-0.7924	-0.7557	-0.4506	-0.4959	-0.2349	0.3101
205	0.4983	-0.4042	0.5299	0.5531	0.7857	0.7419	0.4397	0.4683	0.2151	-0.3429
206	0.4983	-0.4042	0.5299	0.5531	0.7857	0.7419	0.4397	0.4683	0.2151	-0.3429
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	-0.4983	0.4042	-0.5299	-0.5531	-0.7857	-0.7419	-0.4397	-0.4683	-0.2151	0.3429
209	0.4988	-0.4030	0.5305	0.5537	0.7853	0.7422	0.4399	0.4694	0.2160	-0.3420
210	0.4988	-0.4030	0.5305	0.5537	0.7853	0.7422	0.4399	0.4694	0.2160	-0.3420
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	-0.4988	0.4030	-0.5305	-0.5537	-0.7853	-0.7422	-0.4399	-0.4694	-0.2160	0.3420
213	0.4987	-0.4031	0.5305	0.5536	0.7853	0.7421	0.4399	0.4693	0.2159	-0.3421
214	0.4987	-0.4031	0.5305	0.5536	0.7853	0.7421	0.4399	0.4693	0.2159	-0.3421
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	-0.4993	0.4017	-0.5313	-0.5543	-0.7849	-0.7425	-0.4402	-0.4707	-0.2171	0.3409
217	0.4992	-0.4018	0.5312	0.5542	0.7850	0.7425	0.4401	0.4705	0.2169	-0.3411
218	0.4992	-0.4018	0.5312	0.5542	0.7850	0.7425	0.4401	0.4705	0.2169	-0.3411
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	-0.4992	0.4018	-0.5312	-0.5542	-0.7850	-0.7425	-0.4401	-0.4705	-0.2169	0.3411
221	0.4993	-0.4017	0.5313	0.5543	0.7849	0.7425	0.4402	0.4707	0.2171	-0.3409
222	0.4993	-0.4017	0.5313	0.5543	0.7849	0.7425	0.4402	0.4707	0.2171	-0.3409
223	-0.4993	0.4017	-0.5313	-0.5543	-0.7849	-0.7425	-0.4402	-0.4707	-0.2171	0.3409
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.6542	-0.4551	0.6914	0.7124	0.8570	0.8407	0.6016	0.4067	0.0839	-0.4202
229	0.6542	-0.4551	0.6914	0.7124	0.8570	0.8407	0.6016	0.4067	0.0839	-0.4202
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	-0.6542	0.4551	-0.6914	-0.7124	-0.8570	-0.8407	-0.6016	-0.4067	-0.0839	0.4202
232	0.9257	-0.2866	0.9232	0.9149	0.6545	0.7624	0.9351	-0.0221	-0.4577	-0.3068
233	-0.4466	0.7438	-0.4961	-0.5370	-0.5580	-0.4521	-0.4877	0.3270	0.5223	0.8269
234	-0.1629	0.8888	-0.2230	-0.2689	-0.3723	-0.2300	-0.1977	0.3180	0.3785	0.7752
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.7077	-0.0355	0.6871	0.6637	0.3036	0.4485	0.7321	-0.1441	-0.4724	-0.0683
237	0.7104	-0.0371	0.6899	0.6667	0.3071	0.4519	0.7346	-0.1424	-0.4720	-0.0657
238	0.7368	-0.4253	0.7634	0.7797	0.9046	0.9063	0.8835	0.4401	0.0757	-0.3730
239	0.8912	-0.4664	0.8861	0.8552	0.9781	0.9803	0.8683	0.3108	-0.1270	-0.3837
240	0.9261	-0.2880	0.9237	0.9154	0.6556	0.7632	0.9355	-0.0221	-0.4579	-0.3062

	61	62	63	64	65	66	67	68	69	70
201	-0.2494	-0.4690	-0.6934	-0.8876	-0.4725	-0.5071	-0.2289	0.2216	-0.6624	-0.6624
202	-0.5459	-0.2714	0.6364	0.7545	-0.1929	0.9885	0.8780	0.0347	0.9012	0.9012
203	-0.5459	-0.2714	0.6364	0.7545	-0.1929	0.9885	0.8780	0.0347	0.9012	0.9012
204	0.5459	0.2714	-0.6364	-0.7545	0.1929	-0.9885	-0.8780	-0.0347	-0.9012	-0.9012
205	-0.5682	-0.2872	0.6491	0.7406	-0.2071	0.9918	0.8862	0.0211	0.9120	0.9120
206	-0.5682	-0.2872	0.6491	0.7406	-0.2071	0.9918	0.8862	0.0211	0.9120	0.9120
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	0.5682	0.2872	-0.6491	-0.7406	0.2071	-0.9918	-0.8862	-0.0211	-0.9120	-0.9120
209	-0.5676	-0.2864	0.6499	0.7409	-0.2065	0.9916	0.8858	0.0188	0.9124	0.9124
210	-0.5676	-0.2864	0.6499	0.7409	-0.2065	0.9916	0.8858	0.0188	0.9124	0.9124
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	0.5676	0.2864	-0.6499	-0.7409	0.2065	-0.9916	-0.8858	-0.0188	-0.9124	-0.9124
213	-0.5677	-0.2865	0.6498	0.7409	-0.2066	0.9916	0.8858	0.0190	0.9123	0.9123
214	-0.5677	-0.2865	0.6498	0.7409	-0.2066	0.9916	0.8858	0.0190	0.9123	0.9123
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	0.5669	0.2854	-0.6509	-0.7413	0.2059	-0.9913	-0.8853	-0.0162	-0.9128	-0.9128
217	-0.5670	-0.2856	0.6508	0.7412	-0.2060	0.9913	0.8853	0.0165	0.9127	0.9127
218	-0.5670	-0.2856	0.6508	0.7412	-0.2060	0.9913	0.8853	0.0165	0.9127	0.9127
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	0.5670	0.2856	-0.6508	-0.7412	0.2060	-0.9913	-0.8853	-0.0165	-0.9127	-0.9127
221	-0.5669	-0.2854	0.6509	0.7413	-0.2059	0.9913	0.8853	0.0162	0.9128	0.9128
222	-0.5669	-0.2854	0.6509	0.7413	-0.2059	0.9913	0.8853	0.0162	0.9128	0.9128
223	0.5669	0.2854	-0.6509	-0.7413	0.2059	-0.9913	-0.8853	-0.0162	-0.9128	-0.9128
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	-0.4069	-0.0830	0.8149	0.8396	-0.0015	0.9378	0.7626	-0.0363	0.9818	0.9818
229	-0.4069	-0.0830	0.8149	0.8396	-0.0015	0.9378	0.7626	-0.0363	0.9818	0.9818
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	0.4069	0.0830	-0.8149	-0.8396	0.0015	-0.9378	-0.7626	0.0363	-0.9818	-0.9818
232	0.6496	0.8726	0.8109	0.7634	0.9140	0.0785	-0.2502	0.0214	0.5123	0.5123
233	0.2187	-0.0803	-0.7947	-0.4517	-0.1731	-0.4594	-0.3062	0.0194	-0.7327	-0.7327
234	0.4788	0.2234	-0.6002	-0.2251	0.1417	-0.4853	-0.4493	0.0838	-0.6368	-0.6368
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.9115	0.9555	0.4858	0.4500	0.9947	-0.3506	-0.6703	0.0078	0.0887	0.0887
237	0.9101	0.9958	0.4889	0.4534	0.9949	-0.3470	-0.6674	0.0075	0.0925	0.0925
238	-0.2987	0.0175	0.8235	0.9055	0.0996	0.9122	0.7026	0.0191	0.9691	0.9691
239	0.0058	0.2906	0.8142	0.9803	0.3865	0.7455	0.4560	0.2608	0.8675	0.8675
240	0.6480	0.8716	0.8121	0.7641	0.9132	0.0802	-0.2886	0.0213	0.5140	0.5140

	71	72	73	74	75	76	77	78	79	80
201	-0.1179	-0.0939	-0.0939	0.6200	0.6200	-0.0672	-0.0738	0.9344	0.6504	-0.7901
202	-0.2300	-0.2300	-0.2300	-0.2065	-0.2065	-0.1827	-0.3516	-0.4216	-0.0888	0.9443
203	-0.2300	-0.2300	-0.2300	-0.2065	-0.2065	-0.1827	-0.3516	-0.4216	-0.0888	0.9443
204	0.2300	0.2300	0.2300	0.2065	0.2065	0.1827	0.3516	0.4216	0.0888	-0.9443
205	-0.2602	-0.2594	-0.2594	-0.2016	-0.2016	-0.2099	-0.3891	-0.3869	-0.0462	0.9394
206	-0.2602	-0.2594	-0.2594	-0.2016	-0.2016	-0.2099	-0.3891	-0.3869	-0.0462	0.9394
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	0.2602	0.2594	0.2594	0.2016	0.2016	0.2099	0.3891	0.3869	0.0462	-0.9394
209	-0.2594	-0.2586	-0.2586	-0.2039	-0.2039	-0.2091	-0.3886	-0.3881	-0.0472	0.9396
210	-0.2594	-0.2586	-0.2586	-0.2039	-0.2039	-0.2091	-0.3886	-0.3881	-0.0472	0.9396
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	0.2594	0.2586	0.2586	0.2039	0.2039	0.2091	0.3886	0.3881	0.0472	-0.9396
213	-0.2595	-0.2586	-0.2586	-0.2036	-0.2036	-0.2092	-0.3886	-0.3880	-0.0471	0.9396
214	-0.2595	-0.2586	-0.2586	-0.2036	-0.2036	-0.2092	-0.3886	-0.3880	-0.0471	0.9396
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	0.2584	0.2576	0.2576	0.2064	0.2064	0.2082	0.3880	0.3895	0.0485	-0.9398
217	-0.2585	-0.2577	-0.2577	-0.2061	-0.2061	-0.2083	-0.3881	-0.3893	-0.0483	0.9398
218	-0.2585	-0.2577	-0.2577	-0.2061	-0.2061	-0.2083	-0.3881	-0.3893	-0.0483	0.9398
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	0.2585	0.2577	0.2577	0.2061	0.2061	0.2083	0.3881	0.3893	0.0483	-0.9398
221	-0.2584	-0.2576	-0.2576	-0.2064	-0.2064	-0.2082	-0.3880	-0.3895	-0.0485	0.9398
222	-0.2584	-0.2576	-0.2576	-0.2064	-0.2064	-0.2082	-0.3880	-0.3895	-0.0485	0.9398
223	0.2584	0.2576	0.2576	0.2064	0.2064	0.2082	0.3880	0.3895	0.0485	-0.9398
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	-0.3606	-0.3657	-0.3657	-0.2764	-0.2764	-0.3311	-0.4880	-0.4408	-0.0288	0.9768
229	-0.3606	-0.3657	-0.3657	-0.2764	-0.2764	-0.3311	-0.4880	-0.4408	-0.0288	0.9768
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	0.3606	0.3657	0.3657	0.2764	0.2764	0.3311	0.4880	0.4408	0.0288	-0.9768
232	-0.3985	-0.4281	-0.4281	-0.2621	-0.2621	-0.4912	-0.3561	-0.5144	-0.1471	0.4965
233	0.8075	0.8091	0.8091	-0.0141	-0.0141	0.7888	0.9112	-0.1742	-0.5984	-0.5170
234	0.7231	0.7145	0.7145	-0.0576	-0.0576	0.6689	0.8636	-0.3503	-0.6883	-0.4015
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	-0.1960	-0.2267	-0.2267	-0.2064	-0.2064	-0.3129	-0.0516	-0.4168	-0.2239	0.0924
237	-0.1972	-0.2279	-0.2279	-0.2075	-0.2075	-0.3140	-0.0532	-0.4188	-0.2243	0.0963
238	-0.3279	-0.3368	-0.3368	-0.2776	-0.2776	-0.3128	-0.4289	-0.5324	-0.1202	0.9981
239	-0.3849	-0.4014	-0.4014	-0.1242	-0.1242	-0.4073	-0.3566	-0.5819	-0.1657	0.5429
240	-0.3997	-0.4293	-0.4293	-0.2620	-0.2620	-0.4922	-0.3577	-0.5141	-0.1461	0.4979

	E1	E2	E3	E4	E5	E6	E7	E8	E9	SC
201	-C.7977	C.4728	C.8143	C.CCCC	C.CCCC	-C.6604	-C.6604	C.5043	C.5117	-C.5165
202	C.9426	-0.2764	-C.9357	C.CCCC	C.CCCC	C.C591	C.C591	-C.1755	-C.1852	C.9821
203	C.9426	-0.2764	-C.9357	C.CCCC	C.CCCC	C.C591	C.C591	-C.1755	-C.1852	C.9821
204	-C.9426	0.2764	C.9357	C.CCCC	C.CCCC	-C.C591	-C.C591	C.1755	C.1852	-C.9821
205	C.9381	-0.2927	-C.9329	C.CCCC	C.CCCO	C.C468	0.C468	-C.1897	-0.2C26	0.981C
206	C.9381	-0.2927	-C.9329	C.CCCC	C.CCCC	C.C468	C.C468	-C.1897	-0.2C26	C.981C
207	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
208	-C.9381	0.2927	C.9329	C.CCCC	C.CCCC	-C.C468	-C.0468	C.1897	C.2C26	-C.981C
209	C.9384	-0.295C	-C.9334	C.CCCC	C.CCCC	C.C476	C.C476	-C.1921	-C.2C5C	C.98C5
210	C.9384	-0.295C	-C.9334	C.CCCC	C.CCCC	C.C476	C.C476	-C.1921	-C.2C5C	C.98C5
211	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
212	-C.9384	0.295C	C.9334	C.CCCC	C.CCCC	-C.C476	-C.C476	C.1921	0.2C5C	-C.98C5
213	C.9384	-0.2948	-C.9333	C.CCCC	C.CCCO	C.C475	C.C475	-C.1918	-C.2C47	C.98C6
214	C.9384	-0.2948	-C.9333	C.CCCC	C.CCCC	C.C475	C.C475	-C.1918	-0.2C47	C.98C6
215	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
216	-C.9387	0.2977	C.9339	C.CCCC	C.CCCO	-C.C486	-0.C486	C.1949	C.2C77	-C.98CC
217	C.9386	-0.2974	-C.9339	C.CCCC	C.CCCC	C.C484	C.C484	-C.1945	-0.2C74	C.98CC
218	C.9386	-0.2974	-C.9339	C.CCCC	C.CCCC	C.C484	C.C484	-C.1945	-0.2C74	C.98CC
219	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
220	-C.9386	0.2974	C.9339	C.CCCC	C.CCCC	-C.C484	-C.C484	C.1945	C.2C74	-C.98CC
221	C.9387	-0.2977	-C.9339	C.CCCC	C.CCCC	C.C486	C.C486	-C.1949	-0.2C77	C.98CC
222	C.9387	-0.2977	-C.9339	C.CCCC	C.CCCO	C.C486	C.C486	-C.1949	-C.2C77	C.98CC
223	-C.9387	0.2977	C.9339	C.CCCC	C.CCCC	-C.C486	-C.C486	C.1949	C.2C77	-C.98CC
224	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
225	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.0CCC	C.CCCO	C.CCCC
226	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
228	C.9785	-0.3872	-C.98C8	C.CCCC	C.CCCO	C.2564	C.2564	-C.3177	-C.3269	C.9242
229	C.9785	-0.3872	-C.98C8	C.CCCC	C.CCCC	C.2564	C.2564	-C.3177	-C.3269	C.9242
230	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231	-C.9785	C.3872	C.98C8	C.CCCC	C.CCCC	-C.2564	-C.2564	C.3177	C.3269	-C.9242
232	C.5C14	-0.2291	-C.5C55	C.CCCC	C.CCCC	C.9845	C.9845	-C.3569	-0.3484	C.1113
233	-C.5211	C.3C3C	C.5314	C.CCCC	C.CCCC	-C.3124	-C.3124	C.293C	C.2861	-C.4262
234	-C.4057	0.3073	C.4204	C.CCCC	C.CCCC	C.C054	C.C054	C.2485	C.2446	-C.4306
235	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236	C.C975	-C.C941	-C.1C30	C.CCCC	C.CCCO	C.9549	0.9549	-C.2654	-C.2528	-C.3C92
237	C.1C14	-0.C954	-C.1C69	C.CCCC	C.CCCC	C.9561	C.9561	-C.2664	-C.2535	-C.3C55
238	C.9986	-0.3365	-C.9954	C.CCCC	C.CCCC	C.3456	C.3456	-C.2842	-0.2935	C.9135
239	C.9379	-C.C929	-C.914C	C.CCCC	C.CCCC	C.5788	C.5788	-C.0960	-C.1C23	C.791C
240	C.5C27	-0.2298	-C.5C68	C.CCCC	C.CCCC	C.9841	C.9841	-0.3573	-0.3488	C.1128

TABLE 8-80

	S1	S2	S3	S4	S5	S6	S7	S8	S9	1C0
201	-C.72C5	C.CCCC	-C.6C69	-C.6C69	-C.639E	-C.3C82	-C.6747	-C.51C6	-C.6466	-C.6466
202	C.8768	0.CCCC	C.9982	C.9982	C.9981	-C.34C5	C.9948	C.9661	C.6455	C.6455
203	C.8768	C.CCCC	C.9982	C.9982	C.9981	-C.34C5	C.9948	C.9661	C.6455	C.6455
204	-C.8768	0.CCCC	-C.9982	-C.9982	-C.9981	C.34C5	-C.9948	-C.9661	-C.6455	-C.6455
205	C.8843	0.CCCC	C.9999	C.9999	C.9986	-C.3598	0.9942	C.97C7	0.6161	0.6161
206	C.8843	0.CCCC	C.9999	C.9999	C.9986	-C.3598	C.9942	C.97C7	C.6161	C.6161
207	C.CCCO	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
208	-C.8843	0.CCCC	-C.9999	-C.9999	-0.9986	C.3598	-C.9942	-0.97C7	-0.6161	-C.6161
209	C.8855	0.CCCC	C.9999	C.9999	C.9986	-C.3597	C.9944	C.97C8	C.6158	C.6158
21C	C.8855	0.CCCC	C.9999	C.9999	C.9986	-C.3597	C.9944	C.97C8	C.6158	C.6158
211	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
212	-C.8855	C.CCCC	-C.9999	-C.9999	-C.9986	C.3597	-C.9944	-C.97C8	-C.6158	-C.6158
213	C.8853	C.CCCC	C.9999	C.9999	C.9986	-C.3597	C.9944	C.97C8	C.6159	C.6159
214	C.8853	0.CCCC	C.9999	C.9999	C.9986	-C.3597	C.9944	C.97C8	C.6159	C.6159
215	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCO	C.CCCC
216	-C.8868	0.CCCC	-1.CCCO	-1.CCCC	-C.9987	C.3596	-0.9946	-0.971C	-C.6155	-C.6155
217	C.8866	0.CCCC	1.CCCO	1.CCCC	C.9987	-C.3596	C.9946	C.971C	C.6156	C.6156
218	C.8866	0.CCCC	1.CCCO	1.CCCC	C.9987	-C.3596	C.9946	C.971C	C.6156	C.6156
219	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
22C	-C.8866	0.CCCC	-1.CCCC	-1.CCCC	-C.9987	C.3596	-C.9946	-0.971C	-0.6156	-C.6156
221	C.8868	C.CCCC	1.CCCC	1.CCCC	C.9987	-C.3596	C.9946	C.971C	C.6155	C.6155
222	C.8868	0.CCCC	1.CCCC	1.CCCC	C.9987	-C.3596	C.9946	C.971C	C.6155	C.6155
223	-C.8868	C.CCCC	-1.CCCO	-1.CCCC	-C.9987	C.3596	-C.9946	-C.971C	-C.6155	-C.6155
224	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CC00	C.CCCC	C.0CC0	C.CCCC	C.CCCC	C.CCCC
226	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
228	C.9188	0.CCCC	C.9699	C.9699	C.9777	-C.1856	C.9741	C.9C63	0.6768	C.6768
229	C.9188	0.CCCC	C.9699	C.9699	C.9777	-C.1856	C.9741	C.9C63	0.6768	C.6768
23C	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
231	-C.9188	0.CCCC	-C.9699	-C.9699	-C.9777	C.1856	-C.9741	-0.9C63	-C.676E	-C.676E
232	C.3C51	0.CCCC	C.18C7	C.18C7	C.2279	C.796E	C.2241	-C.C166	C.7CC5	C.7CC5
233	-C.5C89	C.CCCC	-C.477C	-C.477C	-C.483C	-C.C167	-C.45C6	-C.3917	-C.18EC	-C.18EC
234	-C.4861	0.CCCC	-C.4725	-C.4725	-C.4615	C.2843	-C.4317	-C.4559	C.C531	C.C531
235	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236	-C.C794	C.CCCC	-C.25C0	-C.25CC	-C.2C17	C.95C6	-C.1987	-C.4297	C.4663	C.4663
237	-C.C758	0.CCCC	-C.2461	-C.2461	-C.1979	C.95C1	-C.1948	-C.4262	C.4653	C.4653
238	C.8895	C.CCCC	C.9527	C.9527	C. [illegible]65	-C.C727	C.9633	C.8665	C.781C	C.781C
239	C.6746	C.CCCC	C.7552	C.7552	C.8235	C.27C4	0.8C75	C.6374	0.9545	C.9545
24C	C.3C66	0.CCCC	C.1823	C.1823	C.2294	C.7957	C.2256	-C.C15C	0.7CC7	C.7CC7

TABLE 8-81

*	1	2	3	4	5	6	7	8	9	10
*										
241 *	-C.C159	C.978C	C.9816	C.9875	C.963C	C.9475	-C.2467	-C.4538	C.9681	C.9870
242 *	C.1965	C.6429	C.5072	C.5236	C.3822	C.3468	-C.2851	-C.3855	C.5969	C.6021

TABLE 8-82

*	11	12	13	14	15	16	17	18	19	20
*										
241 *	-C.C954	-C.1542	-C.2C87	-C.1123	C.6583	C.7151	C.5838	C.769C	C.7754	C.769C
242 *	C.68C4	0.5745	C.4559	C.6764	C.5665	C.5852	C.5550	C.5765	C.5747	C.5765

TABLE 8-83

*	21	22	23	24	25	26	27	28	29	30
241 *	-C.C555	0.5655	C.5645	C.5645	C.5645	-C.2447	-C.4155	-C.336C	C.CC81	-C.3147
242 *	C.74C6	0.4C37	C.3875	C.3875	C.3875	-C.2634	-C.6172	-C.2348	C.7854	C.1635

TABLE 8-84

*	31	32	33	34	35	36	37	38	39	40
241 *	C.2986	0.CCCC	-C.3214	C.9645	C.9645	C.CCE1	-C.3214	C.CCCC	C.CCCC	0.CCCC
242 *	C.9311	0.CCCC	-C.3683	C.3875	C.3875	C.7894	-C.3683	C.CCCC	C.CCCO	C.CCCC

TABLE 8-85

	41	42	43	44	45	46	47	48	49	50
241	C.2815	0.5631	C.5657	C.5555	C.5520	C.5875	C.5403	C.2205	C.5355	C.7141
242	-C.2049	0.3817	C.5232	C.4455	C.6306	C.5236	C.7754	C.8572	C.3220	-C.1014

TABLE 8-86

*	51	52	53	54	55	56	57	58	59	60
241 *	C.7013	-0.4657	C.7306	C.7510	C.8562	C.8756	C.6528	C.4035	C.0571	-C.4178
242 *	C.9795	-0.3736	C.9816	C.9800	C.7948	C.8756	C.9789	C.0669	-C.3982	-C.3752

TABLE 8-87

*	61	62	63	64	65	66	67	68	69	70
241 *	-0.3544	-0.0335	0.8192	0.8787	0.0525	0.9308	0.7360	0.0279	0.9784	0.9784
242 *	0.4857	0.7546	0.8977	0.8803	0.8144	0.2921	-0.0782	0.0547	0.6778	0.6778

TABLE 8-88

	71	72	73	74	75	76	77	78	79	80
241	-0.3661	-0.3729	-0.3729	-0.2447	-0.2447	-0.3436	-0.4743	-0.4728	-0.0571	0.5520
242	-0.4438	-0.4713	-0.4713	-0.2634	-0.2634	-0.5156	-0.4267	-0.5565	-0.1374	0.6715

TABLE 8-89

	E1	E2	E3	E4	E5	E6	E7	E8	E9	SC
241	C.5921	-0.3251	-C.5884	C.CCCC	C.CCCC	C.3C4C	C.3C40	-C.2684	-C.2776	C.5287
242	C.6749	-0.25C2	-C.6749	C.CCCC	C.CCCC	C.5331	C.5331	-C.3478	-C.3427	C.3235

TABLE 8-90

	S1	S2	S3	S4	S5	S6	S7	S8	S9	1CC
241	C.8512	0.CCCC	C.9645	C.9645	C.9756	-C.1196	C.9652	C.8843	C.7423	C.7423
242	C.4656	0.CCCC	C.3875	C.3875	C.4316	C.8770	C.4248	C.1515	C.8C16	C.8C16

TABLE 8-91 ***. TAN-SCCKAN GYCCRETSL ***

*	101	102	103	104	105	106	107	108	109	110
201 *	C.8466	-0.8877	-C.5863	-C.2959	-C.1150	-C.6730	-C.6970	-C.6970	-C.1183	-C.1183
202 *	-C.6455	0.7546	C.C471	C.4541	C.3807	C.6819	C.7958	C.7958	-C.1727	-C.1727
203 *	-C.6455	0.7546	C.C471	C.4541	C.3807	C.6819	C.7958	C.7958	-C.1727	-C.1727
204 *	C.6455	-C.7546	-C.C471	-C.4541	-C.3807	-C.6819	-C.7958	-C.7958	C.1727	C.1727
205 *	-C.6161	0.7407	C.CC59	C.4455	C.3826	C.6728	C.7889	C.7889	-0.2025	-C.2025
206 *	-C.6161	C.7407	C.CC59	C.4455	C.3826	C.6728	C.7889	C.7889	-C.2025	-C.2025
207 *	C.CCCC	0.CCCC	C.CC00	C.CCCC	C.CC00	C.CCCC	C.CCCC	C.0CCC	C.CCCC	C.CCCC
208 *	C.6161	-0.7407	-C.CC59	-C.4455	-C.3826	-C.6728	-C.7889	-C.7889	C.2025	C.2025
209 *	-C.6158	C.7410	C.C112	C.4445	C.3810	C.6724	C.7886	C.7886	-C.2018	-C.2018
210 *	-C.6158	C.7410	C.C112	C.4445	C.3810	C.6724	C.7886	C.7886	-C.2018	-C.2018
211 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
212 *	C.6158	-C.7410	-C.C112	-C.4445	-C.3810	-C.6724	-C.7886	-C.7886	C.2018	C.2018
213 *	-C.6159	C.7410	C.C111	C.4446	C.3812	C.6724	C.7886	C.7886	-C.2018	-C.2018
214 *	-C.6159	0.7410	C.C111	C.4446	C.3812	C.6724	C.7886	C.7886	-C.2018	-C.2018
215 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
216 *	C.6155	-0.7414	-C.C127	-C.4429	-C.3793	-C.6719	-C.7881	-C.7881	0.2009	C.2009
217 *	-C.6156	C.7413	C.C125	C.4431	C.3795	C.6720	C.7882	C.7882	-C.2010	-C.2010
218 *	-C.6156	C.7413	C.C125	C.4431	C.3795	C.6720	C.7882	C.7882	-C.2010	-C.2010
219 *	C.CCCC	0.CCCC	C.CC00	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
220 *	C.6156	-C.7413	-C.C125	-C.4431	-C.3795	-C.6720	-C.7882	-C.7882	C.2010	C.2010
221 *	-C.6155	0.7414	C.C127	C.4429	C.3793	C.6719	C.7881	C.7881	-C.2009	-C.2009
222 *	-C.6155	0.7414	C.C127	C.4429	C.3793	C.6719	C.7881	C.7881	-0.2009	-C.2009
223 *	C.6155	-C.7414	-C.C127	-C.4429	-C.3793	-C.6719	-C.7881	-C.7881	0.2009	C.2009
224 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
226 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC
228 *	-C.6768	C.8398	-C.CC91	C.4856	C.4248	C.7638	C.8580	C.8580	-0.3170	-C.3170
229 *	-C.6768	C.8398	-C.CC91	C.4856	C.4248	C.7638	C.8580	C.8580	-C.3170	-C.3170
230 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231 *	C.6768	-0.8398	C.CC91	-C.4856	-C.4248	-C.7638	-C.8580	-C.8580	C.3170	C.3170
232 *	-C.7005	C.7634	C.C719	C.5125	C.4251	C.7251	C.6476	C.6476	-C.4407	-C.4407
233 *	C.1880	-0.4520	C.5884	-C.4149	-C.4992	-C.5315	-C.5543	-0.5543	0.7591	C.7591
234 *	-C.0531	-0.2255	C.6442	-C.2373	-C.3592	-C.3112	-C.3705	-C.3705	C.6588	C.6588
235 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236 *	-C.4663	0.4500	C.1593	C.2986	C.2196	C.4254	C.2958	C.2958	-C.2621	-C.2621
237 *	-C.4693	0.4534	C.1595	C.3007	C.2213	C.4285	C.2993	C.2993	-C.2632	-C.2632
238 *	-C.7810	0.9056	C.C630	C.5503	C.4600	C.8263	C.9055	0.9055	-C.2894	-0.2894
239 *	-C.9545	0.9802	C.C644	C.7527	C.6343	C.9580	C.9782	C.9782	-0.3650	-C.3650
240 *	-C.7007	0.7642	C.C709	C.5131	C.4259	C.7300	C.6487	C.6487	-C.4418	-C.4418

TABLE 8-92

	I11	I12	I13	I14	I15	I16	I17	I18	I19	I20
201	0.1183	-0.6998	-0.6998	0.6998	-0.7063	-0.7063	0.7063	-0.8828	-0.8845	0.8845
202	0.1727	0.9575	0.9575	-0.9575	0.9894	0.9894	-0.9894	0.8914	0.8852	-0.8852
203	0.1727	0.9575	0.9575	-0.9575	0.9894	0.9894	-0.9894	0.8914	0.8852	-0.8852
204	-0.1727	-0.9575	-0.9575	0.9575	-0.9894	-0.9894	0.9894	-0.8914	-0.8852	0.8852
205	0.2025	0.9545	0.9545	-0.9545	0.9823	0.9823	-0.9823	0.8713	0.8888	-0.8888
206	0.2025	0.9545	0.9545	-0.9545	0.9823	0.9823	-0.9823	0.8713	0.8888	-0.8888
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	-0.2025	-0.9545	-0.9545	0.9545	-0.9823	-0.9823	0.9823	-0.8713	-0.8888	0.8888
209	0.2018	0.9543	0.9543	-0.9543	0.9822	0.9822	-0.9822	0.8714	0.8889	-0.8889
210	0.2018	0.9543	0.9543	-0.9543	0.9822	0.9822	-0.9822	0.8714	0.8889	-0.8889
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	-0.2018	-0.9543	-0.9543	0.9543	-0.9822	-0.9822	0.9822	-0.8714	-0.8889	0.8889
213	0.2018	0.9543	0.9543	-0.9543	0.9822	0.9822	-0.9822	0.8714	0.8889	-0.8889
214	0.2018	0.9543	0.9543	-0.9543	0.9822	0.9822	-0.9822	0.8714	0.8889	-0.8889
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	-0.2009	-0.9542	-0.9542	0.9542	-0.9821	-0.9821	0.9821	-0.8715	-0.8851	0.8851
217	0.2010	0.9542	0.9542	-0.9542	0.9821	0.9821	-0.9821	0.8715	0.8850	-0.8850
218	0.2010	0.9542	0.9542	-0.9542	0.9821	0.9821	-0.9821	0.8715	0.8850	-0.8850
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	-0.2010	-0.9542	-0.9542	0.9542	-0.9821	-0.9821	0.9821	-0.8715	-0.8850	0.8850
221	0.2009	0.9542	0.9542	-0.9542	0.9821	0.9821	-0.9821	0.8715	0.8851	-0.8851
222	0.2009	0.9542	0.9542	-0.9542	0.9821	0.9821	-0.9821	0.8715	0.8851	-0.8851
223	-0.2009	-0.9542	-0.9542	0.9542	-0.9821	-0.9821	0.9821	-0.8715	-0.8851	0.8851
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.3170	0.9720	0.9720	-0.9720	0.9624	0.9624	-0.9624	0.8857	0.8877	-0.8877
229	0.3170	0.9720	0.9720	-0.9720	0.9624	0.9624	-0.9624	0.8857	0.8877	-0.8877
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	-0.3170	-0.9720	-0.9720	0.9720	-0.9624	-0.9624	0.9624	-0.8857	-0.8877	0.8877
232	0.4407	0.4250	0.4250	-0.4250	0.2898	0.2898	-0.2898	0.4995	0.5025	-0.5025
233	-0.7991	-0.5333	-0.5333	0.5333	-0.4080	-0.4080	0.4080	-0.2782	-0.2758	0.2758
234	-0.6988	-0.4387	-0.4387	0.4387	-0.3528	-0.3528	0.3528	-0.1343	-0.1307	0.1307
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.2621	0.0096	0.0096	-0.0096	-0.1218	-0.1218	0.1218	0.1546	0.1585	-0.1585
237	0.2632	0.0135	0.0135	-0.0135	-0.1179	-0.1179	0.1179	0.1583	0.1622	-0.1622
238	0.2894	0.9869	0.9869	-0.9869	0.9745	0.9745	-0.9745	0.9472	0.9459	-0.9459
239	0.3650	0.9332	0.9332	-0.9332	0.8836	0.8836	-0.8836	0.9540	0.9543	-0.9543
240	0.4418	0.4265	0.4265	-0.4265	0.2912	0.2912	-0.2912	0.5008	0.5033	-0.5033

TABLE 8-93

	I21	I22	I23	I24	I25	I26	I27	I28	I29	I30
201	-C.7010	-0.7010	C.7010	-C.3624	-C.3429	-C.0820	C.1150	-C.6766	-C.6766	C.6766
202	C.7412	0.7412	-C.7412	-C.3715	-C.3266	-C.2227	C.0042	C.7951	C.7951	-C.7951
203	C.7412	C.7412	-C.7412	-C.3715	-C.3266	-C.2227	C.0042	C.7951	C.7951	-C.7951
204	-C.7412	-0.7412	C.7412	C.3715	C.3266	C.2227	-C.0042	-C.7951	-C.7951	C.7951
205	C.7359	C.7359	-C.7359	-C.3529	-0.3437	-C.2517	-C.0081	C.7702	C.7702	-C.7702
206	C.7359	C.7359	-C.7359	-C.3529	-C.3437	-C.2517	-C.0081	C.7702	0.7702	-C.7702
207	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	0.0000	C.0000	C.0000
208	-C.7359	-0.7359	C.7359	C.3529	C.3437	C.2517	C.0081	-C.7702	-0.7702	C.7702
209	C.7357	C.7357	-C.7357	-C.3525	-C.3434	-C.2509	-C.0076	C.7705	C.7705	-C.7705
210	C.7357	0.7357	-C.7357	-C.3525	-C.3434	-C.2509	-C.0076	0.7705	C.7705	-C.7705
211	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
212	-C.7357	-C.7357	C.7357	C.3525	C.3434	C.2509	C.0076	-C.7705	-0.7705	C.7705
213	C.7357	0.7357	-C.7357	-C.3525	-0.3434	-C.2509	-C.0077	C.7705	0.7705	-C.7705
214	C.7357	0.7357	-C.7357	-C.3525	-C.3434	-C.2509	-C.0077	C.7705	C.7705	-C.7705
215	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	0.0000	C.0000
216	-C.7354	-0.7354	C.7354	C.3520	C.3430	C.2500	C.0071	-C.7708	-0.7708	C.7708
217	C.7355	0.7355	-C.7355	-C.3521	-C.3431	-C.2501	-C.0072	C.7708	0.7708	-C.7708
218	C.7355	C.7355	-C.7355	-C.3521	-C.3431	-C.2501	-C.0072	C.7708	C.7708	-C.7708
219	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
220	-C.7355	-0.7355	C.7355	C.3521	C.3431	C.2501	C.0072	-C.7708	-C.7708	C.7708
221	C.7354	C.7354	-C.7354	-C.3520	-C.3430	-C.2500	-C.0071	C.7708	C.7708	-C.7708
222	C.7354	C.7354	-C.7354	-C.3520	-C.3430	-C.2500	-C.0071	C.7708	C.7708	-C.7708
223	-C.7354	-C.7354	C.7354	C.3520	C.3430	C.2500	C.0071	-C.7708	-C.7708	C.7708
224	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
225	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
226	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
227	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
228	C.8295	0.8295	-C.8295	-C.2147	-C.1561	-C.3626	-C.1844	C.6673	C.6673	-C.6673
229	C.8295	C.8295	-C.8295	-C.2147	-C.1561	-C.3626	-C.1844	C.6673	C.6673	-C.6673
230	C.0000	C.0000	C.0000	C.0000	0.0000	C.0000	C.0000	C.0000	C.0000	C.0000
231	-C.8295	-0.8295	C.8295	C.2147	C.1561	C.3626	C.1844	-C.6673	-C.6673	C.6673
232	C.7205	C.7205	-C.7205	C.7920	C.8304	-C.4478	-C.7453	-C.0641	-C.0641	0.0641
233	-C.5901	-0.5901	C.5901	C.0524	-C.0591	C.8083	C.6187	C.1429	C.1429	-C.1429
234	-C.3846	-0.3846	C.3846	C.3511	C.2450	C.7067	C.3897	C.1148	C.1148	-C.1148
235	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000	C.0000
236	C.3857	C.3857	-C.3857	C.9690	C.9741	-C.2500	-C.6784	-C.3281	-C.3281	C.3281
237	C.3891	0.3891	-C.3891	C.9684	C.9736	-C.2512	-C.6752	-C.3253	-C.3253	C.3253
238	C.8793	C.8793	-C.8793	-C.1003	-C.0482	-C.3362	-C.2202	C.6920	C.6920	-0.6920
239	C.9685	0.9685	-C.9685	C.2237	C.2765	-C.4071	-C.4374	0.5557	C.5557	-C.5557
240	C.7215	0.7215	-C.7215	C.7908	C.8294	-C.4489	-C.7496	-C.0635	-0.0635	C.0635

TABLE 8-94

	131	132	133	134	135	136	137	138	139	140
201	-0.7171	-0.7828	0.5495	0.7826	-0.7563	-0.7563	0.7563	-0.7758	-0.7758	0.7758
202	0.9313	0.9236	-0.4266	-0.9148	0.9688	0.9688	-0.9688	0.9517	0.9517	-0.9517
203	0.9313	0.9236	-0.4266	-0.9148	0.9688	0.9688	-0.9688	0.9517	0.9517	-0.9517
204	-0.9313	-0.9236	0.4266	0.9148	-0.9688	-0.9688	0.9688	-0.9517	-0.9517	0.9517
205	0.9206	0.9117	-0.3916	-0.9019	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
206	0.9206	0.9117	-0.3916	-0.9019	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	-0.9206	-0.9117	0.3916	0.9019	-0.9600	-0.9600	0.9600	-0.9424	-0.9424	0.9424
209	0.9202	0.9116	-0.3904	-0.9018	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
210	0.9202	0.9116	-0.3904	-0.9018	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	-0.9202	-0.9116	0.3904	0.9018	-0.9600	-0.9600	0.9600	-0.9424	-0.9424	0.9424
213	0.9202	0.9116	-0.3905	-0.9018	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
214	0.9202	0.9116	-0.3905	-0.9018	0.9600	0.9600	-0.9600	0.9424	0.9424	-0.9424
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	-0.9198	-0.9114	0.3890	0.9015	-0.9599	-0.9599	0.9599	-0.9423	-0.9423	0.9423
217	0.9198	0.9114	-0.3891	-0.9016	0.9599	0.9599	-0.9599	0.9423	0.9423	-0.9423
218	0.9198	0.9114	-0.3891	-0.9016	0.9599	0.9599	-0.9599	0.9423	0.9423	-0.9423
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	-0.9198	-0.9114	0.3891	0.9016	-0.9599	-0.9599	0.9599	-0.9423	-0.9423	0.9423
221	0.9198	0.9114	-0.3890	-0.9015	0.9599	0.9599	-0.9599	0.9423	0.9423	-0.9423
222	0.9198	0.9114	-0.3890	-0.9015	0.9599	0.9599	-0.9599	0.9423	0.9423	-0.9423
223	-0.9198	-0.9114	0.3890	0.9015	-0.9599	-0.9599	0.9599	-0.9423	-0.9423	0.9423
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.9261	0.9340	-0.4039	-0.9241	0.9624	0.9624	-0.9624	0.9580	0.9580	-0.9580
229	0.9261	0.9340	-0.4039	-0.9241	0.9624	0.9624	-0.9624	0.9580	0.9580	-0.9580
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	-0.9261	-0.9340	0.4039	0.9241	-0.9624	-0.9624	0.9624	-0.9580	-0.9580	0.9580
232	0.4315	0.4937	-0.5225	-0.5004	0.3915	0.3915	-0.3915	0.4481	0.4481	-0.4481
233	-0.4295	-0.4289	-0.0017	0.4171	-0.4278	-0.4278	0.4278	-0.4439	-0.4439	0.4439
234	-0.3158	-0.2970	-0.2216	0.2803	-0.3371	-0.3371	0.3371	-0.3335	-0.3335	0.3335
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.0426	0.1108	-0.3890	-0.1228	-0.0115	-0.0115	0.0115	0.0509	0.0509	-0.0509
237	0.0463	0.1146	-0.3909	-0.1266	-0.0076	-0.0076	0.0076	0.0548	0.0548	-0.0548
238	0.9618	0.9746	-0.5231	-0.9682	0.9862	0.9862	-0.9862	0.9877	0.9877	-0.9877
239	0.9580	0.9729	-0.7925	-0.9770	0.9295	0.9295	-0.9295	0.9508	0.9508	-0.9508
240	0.4327	0.4948	-0.5223	-0.5015	0.3928	0.3928	-0.3928	0.4494	0.4494	-0.4494

TABLE 8-95

	141	142	143	144	145	146	147	148	149	150
201	-0.5089	-0.5089	0.5089	-0.0868	-0.0868	0.0868	-0.7427	-0.7427	0.7427	-0.6318
202	0.1404	0.1404	-0.1404	-0.2154	-0.2154	0.2154	0.9520	0.9520	-0.9520	0.9984
203	0.1404	0.1404	-0.1404	-0.2154	-0.2154	0.2154	0.9520	0.9520	-0.9520	0.9984
204	-0.1404	-0.1404	0.1404	0.2154	0.2154	-0.2154	-0.9520	-0.9520	0.9520	-0.9984
205	0.0952	0.0952	-0.0952	-0.2444	-0.2444	0.2444	0.9375	0.9375	-0.9375	0.9987
206	0.0952	0.0952	-0.0952	-0.2444	-0.2444	0.2444	0.9375	0.9375	-0.9375	0.9987
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	-0.0952	-0.0952	0.0952	0.2444	0.2444	-0.2444	-0.9375	-0.9375	0.9375	-0.9987
209	0.0957	0.0957	-0.0957	-0.2436	-0.2436	0.2436	0.9372	0.9372	-0.9372	0.9987
210	0.0957	0.0957	-0.0957	-0.2436	-0.2436	0.2436	0.9372	0.9372	-0.9372	0.9987
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	-0.0957	-0.0957	0.0957	0.2436	0.2436	-0.2436	-0.9372	-0.9372	0.9372	-0.9987
213	0.0956	0.0956	-0.0956	-0.2437	-0.2437	0.2437	0.9373	0.9373	-0.9373	0.9987
214	0.0956	0.0956	-0.0956	-0.2437	-0.2437	0.2437	0.9373	0.9373	-0.9373	0.9987
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	-0.0963	-0.0963	0.0963	0.2427	0.2427	-0.2427	-0.9369	-0.9369	0.9369	-0.9987
217	0.0962	0.0962	-0.0962	-0.2428	-0.2428	0.2428	0.9369	0.9369	-0.9369	0.9987
218	0.0962	0.0962	-0.0962	-0.2428	-0.2428	0.2428	0.9369	0.9369	-0.9369	0.9987
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	-0.0962	-0.0962	0.0962	0.2428	0.2428	-0.2428	-0.9369	-0.9369	0.9369	-0.9987
221	0.0963	0.0963	-0.0963	-0.2427	-0.2427	0.2427	0.9369	0.9369	-0.9369	0.9987
222	0.0963	0.0963	-0.0963	-0.2427	-0.2427	0.2427	0.9369	0.9369	-0.9369	0.9987
223	-0.0963	-0.0963	0.0963	0.2427	0.2427	-0.2427	-0.9369	-0.9369	0.9369	-0.9987
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.0009	0.0009	-0.0009	-0.3558	-0.3558	0.3558	0.9211	0.9211	-0.9211	0.9754
229	0.0009	0.0009	-0.0009	-0.3558	-0.3558	0.3558	0.9211	0.9211	-0.9211	0.9754
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	-0.0009	-0.0009	0.0009	0.3558	0.3558	-0.3558	-0.9211	-0.9211	0.9211	-0.9754
232	-0.1254	-0.1254	0.1254	-0.4472	-0.4472	0.4472	0.3576	0.3576	-0.3576	0.2219
233	0.7292	0.7292	-0.7292	0.8061	0.8061	-0.8061	-0.3373	-0.3373	0.3373	-0.4804
234	0.7418	0.7418	-0.7418	0.7044	0.7044	-0.7044	-0.2439	-0.2439	0.2439	-0.4602
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	-0.0581	-0.0581	0.0581	-0.2524	-0.2524	0.2524	-0.0263	-0.0263	0.0263	-0.2077
237	-0.0578	-0.0578	0.0578	-0.2536	-0.2536	0.2536	-0.0225	-0.0225	0.0225	-0.2038
238	0.0810	0.0810	-0.0810	-0.3294	-0.3294	0.3294	0.9578	0.9578	-0.9578	0.9647
239	0.0971	0.0971	-0.0971	-0.4017	-0.4017	0.4017	0.9329	0.9329	-0.9329	0.8245
240	-0.1264	-0.1264	0.1264	-0.4484	-0.4484	0.4484	0.3587	0.3587	-0.3587	0.2235

TABLE 8-96

	/51	/52	/53	/54	/55	/56	/57	/58	/59	/60
201	-0.6318	0.6318	-0.7008	-0.7008	0.0000	0.7008	0.0000	0.0000	0.0000	0.0000
202	0.9984	-0.9984	0.2437	0.2437	0.0000	-0.2437	0.0000	0.0000	0.0000	0.0000
203	0.9984	-0.9984	0.2437	0.2437	0.0000	-0.2437	0.0000	0.0000	0.0000	0.0000
204	-0.9984	0.9984	-0.2437	-0.2437	0.0000	0.2437	0.0000	0.0000	0.0000	0.0000
205	0.9987	-0.9987	0.2284	0.2284	0.0000	-0.2284	0.0000	0.0000	0.0000	0.0000
206	0.9987	-0.9987	0.2284	0.2284	0.0000	-0.2284	0.0000	0.0000	0.0000	0.0000
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	-0.9987	0.9987	-0.2284	-0.2284	0.0000	0.2284	0.0000	0.0000	0.0000	0.0000
209	0.9987	-0.9987	0.2287	0.2287	0.0000	-0.2287	0.0000	0.0000	0.0000	0.0000
210	0.9987	-0.9987	0.2287	0.2287	0.0000	-0.2287	0.0000	0.0000	0.0000	0.0000
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	-0.9987	0.9987	-0.2287	-0.2287	0.0000	0.2287	0.0000	0.0000	0.0000	0.0000
213	0.9987	-0.9987	0.2287	0.2287	0.0000	-0.2287	0.0000	0.0000	0.0000	0.0000
214	0.9987	-0.9987	0.2287	0.2287	0.0000	-0.2287	0.0000	0.0000	0.0000	0.0000
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	-0.9987	0.9987	-0.2291	-0.2291	0.0000	0.2291	0.0000	0.0000	0.0000	0.0000
217	0.9987	-0.9987	0.2290	0.2290	0.0000	-0.2290	0.0000	0.0000	0.0000	0.0000
218	0.9987	-0.9987	0.2290	0.2290	0.0000	-0.2290	0.0000	0.0000	0.0000	0.0000
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	-0.9987	0.9987	-0.2290	-0.2290	0.0000	0.2290	0.0000	0.0000	0.0000	0.0000
221	0.9987	-0.9987	0.2291	0.2291	0.0000	-0.2291	0.0000	0.0000	0.0000	0.0000
222	0.9987	-0.9987	0.2291	0.2291	0.0000	-0.2291	0.0000	0.0000	0.0000	0.0000
223	-0.9987	0.9987	-0.2291	-0.2291	0.0000	0.2291	0.0000	0.0000	0.0000	0.0000
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.9754	-0.9754	0.4083	0.4083	0.0000	-0.4083	0.0000	0.0000	0.0000	0.0000
229	0.9754	-0.9754	0.4083	0.4083	0.0000	-0.4083	0.0000	0.0000	0.0000	0.0000
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	-0.9754	0.9754	-0.4083	-0.4083	0.0000	0.4083	0.0000	0.0000	0.0000	0.0000
232	0.2219	-0.2219	0.9702	0.9702	0.0000	-0.9702	0.0000	0.0000	0.0000	0.0000
233	-0.4804	0.4804	-0.3610	-0.3610	0.0000	0.3610	0.0000	0.0000	0.0000	0.0000
234	-0.4602	0.4602	-0.0440	-0.0440	0.0000	0.0440	0.0000	0.0000	0.0000	0.0000
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	-0.2077	0.2077	0.8643	0.8643	0.0000	-0.8643	0.0000	0.0000	0.0000	0.0000
237	-0.2038	0.2038	0.8661	0.8661	0.0000	-0.8661	0.0000	0.0000	0.0000	0.0000
238	0.9647	-0.9647	0.5073	0.5073	0.0000	-0.5073	0.0000	0.0000	0.0000	0.0000
239	0.8245	-0.8245	0.7486	0.7486	0.0000	-0.7486	0.0000	0.0000	0.0000	0.0000
240	0.2235	-0.2235	0.9700	0.9700	0.0000	-0.9700	0.0000	0.0000	0.0000	0.0000

TABLE 8-97

*	161	162	163	164	165	166	167	168	169	170
201 *	C.5326	C.5326	C.5326	C.5326	C.5326	C.5326	C.5326	C.5326	C.CCCC	C.CCCC
202 *	-C.231C	-0.231C	-C.2310	-C.231C	-C.231C	-C.231C	-C.231C	-C.231C	C.CCCC	C.CCCC
203 *	-C.2310	-0.231C	-C.2310	-C.231C	-C.231C	-C.231C	-C.2310	-C.231C	C.CCCC	C.CCCC
204 *	C.2310	C.231C	C.231C	C.231C	C.231C	C.231C	C.231C	0.2310	C.CCCC	C.CCCC
205 *	-C.2448	-0.2448	-C.2448	-C.2448	-C.2448	-C.2448	-C.2448	-0.2448	C.CCCC	C.CCCC
206 *	-C.2448	-0.2448	-C.2448	-C.2448	-C.2448	-C.2448	-C.2448	-C.2448	C.CCCC	C.CCCC
207 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
208 *	C.2448	C.2448	C.2448	C.2448	0.2448	C.2448	C.2448	C.2448	C.CCCC	C.CCCC
209 *	-C.2472	-0.2472	-C.2472	-C.2472	-C.2472	-C.2472	-C.2472	-C.2472	0.CCCC	C.CCCC
210 *	-C.2472	-0.2472	-C.2472	-C.2472	-0.2472	-C.2472	-C.2472	-0.2472	0.CCCC	C.CCCC
211 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
212 *	C.2472	0.2472	C.2472	C.2472	C.2472	C.2472	0.2472	C.2472	0.CCCC	C.CCCC
213 *	-C.2470	-0.247C	-C.2470	-C.247C	-0.247C	-C.247C	-C.2470	-0.247C	0.CCCC	C.CCCC
214 *	-C.247C	-0.247C	-C.2470	-C.247C	-C.247C	-C.247C	-C.2470	-C.247C	0.CCCC	C.CCCC
215 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC
216 *	C.25C0	0.25CC	C.25C0	C.25CC	C.25CC	C.25CC	C.25C0	C.25CC	0.CCCC	C.CCCC
217 *	-C.2496	-0.2496	-C.2496	-C.2496	-C.2496	-C.2496	-C.2496	-C.2496	C.CCCC	C.CCCC
218 *	-C.2496	-C.2496	-C.2496	-C.2496	-C.2496	-C.2496	-C.2496	-0.2496	C.CCCC	0.CCCC
219 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCCC	C.CCCC
220 *	C.2496	0.2496	C.2496	C.2496	C.2496	C.2496	C.2496	C.2496	C.CCCC	C.CCCC
221 *	-C.25CC	-0.25CC	-C.25CC	-C.25CC	-C.25C0	-C.25CC	-C.25CC	-C.25CC	C.CCC0	C.CCCC
222 *	-C.25CC	-0.25CC	-C.25CC	-C.25CC	-C.25CC	-C.25CC	-C.25C0	-C.25CC	C.CCC0	C.CCCC
223 *	C.25C0	C.25CC	C.25C0	C.25CC	C.25CC	C.25CC	C.25CC	C.25CC	C.CCCC	C.CCCC
224 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCC	C.CCC0	C.CCCC
225 *	C.CCCC	0.CCCC	C.CCC0	C.CCCC	C.CCCC	C.CCCC	C.CCC0	C.0CCC	C.CCCC	C.CCCC
226 *	C.CCC0	C.CCCC	C.CCCC	C.CCCC	C.CC0C	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227 *	C.CCC0	0.CCCC	C.CCC0	C.CCCC	C.CC00	C.CCCC	C.CCCC	C.0CCC	0.CCC0	C.CCCC
228 *	-C.37C4	-0.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	C.CCCC	C.CCCC
229 *	-C.37C4	-0.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	-C.37C4	C.CCCC	C.CCCC
230 *	C.CCC0	C.CCCC	C.CCC	C.CCCC	C.CCCC	C.C0CC	0.CCCC	C.CCC0	C.CCCC	C.CCCC
231 *	C.37C4	0.37C4	C.37C4	C.37C4	C.37C4	C.37C4	C.37C4	C.37C4	C.CCCC	C.CCCC
232 *	-C.3655	-C.3655	-C.3655	-C.3655	-C.3655	-C.3655	-C.3655	-C.3655	C.CCCC	C.CCCC
233 *	C.32C2	0.32C2	C.3202	C.32C2	0.3202	C.32C2	C.32C2	0.32C2	C.CCCC	C.CCCC
234 *	C.2758	0.2758	C.2758	C.2758	C.2758	C.2758	C.2758	C.2758	C.CCCC	C.CCCC
235 *	C.CCC0	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCC0	C.CCCC	C.CCCC	C.CCCC
236 *	-C.2499	-0.2499	-C.25CC	-C.25CC	-C.25CC	-C.25CC	-C.2499	-C.2499	C.CCC0	C.CCCC
237 *	-C.2512	-0.2512	-C.2512	-C.2512	-C.2512	-C.2512	-C.2512	-C.2512	C.CCCC	C.CCCC
238 *	-C.3362	-C.3362	-C.3362	-C.3362	-C.3362	-C.3362	-C.3362	-C.3362	C.CCCC	0.CCCC
239 *	-C.1418	-0.1418	C.1418	-C.1418	-C.1418	-C.1418	-C.1418	-C.1418	C.CCC0	C.CCCC
240 *	-C.366C	-0.366C	C.366C	-C.366C	-C.366C	-C.366C	-C.366C	-C.366C	C.CCCC	C.CCCC

TABLE 8-98

	I71	I72	I73	I74	I75	I76	I77	I78	I79	I80
201	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.7812	-0.7812	0.7812	-0.7802
202	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8384	0.8384	-0.8384	0.9237
203	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8384	0.8384	-0.8384	0.9237
204	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8384	-0.8384	0.8384	-0.9237
205	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8155	0.8155	-0.8155	0.9101
206	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8155	0.8155	-0.8155	0.9101
207	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
208	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8155	-0.8155	0.8155	-0.9101
209	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8150	0.8150	-0.8150	0.9099
210	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8150	0.8150	-0.8150	0.9099
211	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
212	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8150	-0.8150	0.8150	-0.9099
213	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8151	0.8151	-0.8151	0.9099
214	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8151	0.8151	-0.8151	0.9099
215	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
216	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8145	-0.8145	0.8145	-0.9096
217	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8145	0.8145	-0.8145	0.9097
218	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8145	0.8145	-0.8145	0.9097
219	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
220	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8145	-0.8145	0.8145	-0.9097
221	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8145	0.8145	-0.8145	0.9096
222	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8145	0.8145	-0.8145	0.9096
223	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8145	-0.8145	0.8145	-0.9096
224	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8233	0.8233	-0.8233	0.9237
229	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8233	0.8233	-0.8233	0.9237
230	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.8233	-0.8233	0.8233	-0.9237
232	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.5001	0.5001	-0.5001	0.4717
233	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.2602	-0.2602	0.2602	-0.3942
234	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-0.0992	-0.0992	0.0992	-0.2655
235	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.1755	0.1755	-0.1755	0.0935
237	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.1750	0.1750	-0.1750	0.0973
238	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.8949	0.8949	-0.8949	0.9673
239	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.9740	0.9740	-0.9740	0.9701
240	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.5009	0.5009	-0.5009	0.4728

TABLE 8-99

	IB1	IB2	IB3	IB4	IB5	IB6	IB7	IB8	IB9	IBC
201	-C.78C2	0.8CB3	-C.416B	-C.46CB	C.532B	C.53BC	-C.6149	-C.6149	0.6149	-C.35C9
202	C.9237	-0.872S	C.8910	C.9156	-C.2310	-C.24C5	C.9990	C.999C	-0.999C	-C.3019
203	C.9237	-0.872S	C.8910	C.9156	-C.231C	-C.24C5	C.9990	C.999C	-0.999C	-C.3C19
204	-C.9237	0.872S	-C.8910	-C.9156	C.231C	C.24C5	-C.9990	-C.999C	0.999C	C.3C19
205	C.91C1	-0.85C3	C.8851	C.9146	-C.2448	-C.2543	C.9996	C.9996	-C.9996	-C.3175
206	C.91C1	-0.85C3	C.8851	C.9146	-C.2448	-C.2543	C.9996	C.9996	-C.9996	-C.3175
207	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
208	-C.91C1	0.85C3	-C.8851	-C.9146	C.2448	C.2543	-0.9996	-C.9996	0.9996	C.3175
209	C.9C99	-0.85CC	C.8840	C.9136	-C.2472	-C.2567	C.9996	C.9996	-0.9996	-C.3172
21C	C.9099	-0.85CC	C.8840	C.9136	-C.2472	-C.2567	C.9996	C.9996	-0.9996	-C.3172
211	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
212	-C.9C99	0.85CC	-C.8840	-C.9136	C.2472	C.2567	-C.9996	-C.9996	0.9996	C.3172
213	C.9C99	-C.85CC	C.8841	C.9137	-C.247C	-C.2565	C.9996	C.9996	-0.9996	-C.3172
214	C.9C99	-0.85CC	C.8841	C.9137	-C.247C	-C.2565	C.9996	C.9996	-C.9996	-C.3172
215	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
216	-C.9C96	0.849B	-C.8827	-C.9125	C.25CC	C.2594	-C.9995	-C.9995	C.9995	C.3169
217	C.9C97	-0.849B	C.8829	C.9127	-C.2496	-C.2591	C.9995	C.9995	-0.9995	-C.3169
218	C.9C97	-0.849B	C.8829	C.9127	-C.2496	-C.2591	C.9995	C.9995	-0.9995	-C.3169
219	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
22C	-C.9C97	C.849B	-C.8829	-C.9127	C.2496	C.2591	-C.9995	-C.9995	0.9995	C.3169
221	C.9C96	-C.849B	C.8827	C.9125	-C.25CC	-C.2594	C.9995	C.9995	-C.9995	-C.3169
222	C.9C96	-0.849B	C.8827	C.9125	-C.25CC	-C.2594	C.9995	C.9995	-0.9995	-C.3169
223	-C.9C96	0.849B	-C.8827	-C.9125	C.25CC	C.2594	-C.9995	-0.9995	0.9995	C.3169
224	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
226	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
228	C.9237	-C.8516	C.8214	C.8592	-C.37C4	-C.3795	C.9698	C.9698	-0.9698	-C.126C
229	C.9237	-0.8516	C.8214	C.8592	-C.37C4	-C.3795	C.9698	C.9698	-C.9698	-C.126C
23C	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231	-C.9237	C.8516	-C.8214	-C.8592	C.3704	C.3795	-C.9698	-C.9698	C.9698	C.126C
232	C.4717	-0.46BC	C.13C7	C.159C	-C.3655	-C.3676	C.1931	C.1931	-0.1931	C.8473
233	-C.3942	0.2496	-C.3755	-C.4C38	C.32C2	C.3247	-C.47C3	-C.47C3	0.47C3	-C.C979
234	-C.2655	0.1037	-C.3513	-C.376C	C.2756	C.2799	-0.4594	-C.4594	0.4594	C.2C81
235	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236	C.C935	-0.1317	-C.2491	-C.2342	-C.25CC	-C.24BC	-C.2363	-C.2363	C.2363	C.9762
237	C.C973	-0.1353	-C.2458	-C.23CB	-C.2512	-C.2493	-C.2325	-C.2325	C.2325	C.9759
238	C.9673	-0.9174	C.8321	C.8675	-C.3362	-C.3453	C.9566	C.9566	-C.9566	-C.C2C6
239	C.9701	-C.9663	.8125	C.8235	-C.1418	-C.15C2	C.8C95	C.8C95	-C.8C95	C.2555
24C	C.4728	-C.46BB	.1[illegible]21	C.16C4	-C.366C	-C.3681	C.1947	C.1947	-C.1947	C.8463

TABLE 8-100

*	151	152	153	154	155	156	157	158	159	200 ~~166~~
201 *	-C.25C9	-C.58C3	-C.58C3	C.58C3	-C.7475	-C.7475	C.7475	-C.9182	-C.9955	C.6289
202 *	-C.3019	C.9904	C.99C4	-C.99C4	C.2675	C.2675	-C.2675	C.8828	C.6426	-C.2778
203 *	-C.3019	0.9904	C.99C4	-C.99C4	C.2675	C.2675	-C.2675	C.8828	C.6426	-C.2778
204 *	C.3019	-0.99C4	-C.99C4	C.99C4	-C.2675	-C.2675	C.2675	-C.8828	-C.6426	C.2778
205 *	-C.3175	0.9956	C.9956	-C.9956	C.2551	C.2551	-C.2551	C.869C	0.6137	-C.2848
206 *	-C.3175	0.9956	C.9956	-C.9956	C.2551	C.2551	-C.2551	C.869C	C.6137	-C.2848
207 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
208 *	C.3175	-0.9956	-C.9956	C.9956	-C.2551	-C.2551	C.2551	-C.869C	-0.6137	C.2848
209 *	-C.3172	0.9958	C.9958	-C.9958	C.2558	C.2558	-C.2558	C.8656	C.6145	-C.2872
210 *	-C.3172	0.9958	C.9958	-C.9958	C.2558	C.2558	-C.2558	C.8656	C.6145	-C.2872
211 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
212 *	C.3172	-0.9958	-C.9958	C.9958	-C.2558	-C.2558	C.2558	-C.8656	-C.6145	C.2872
213 *	-C.3172	0.9958	C.9958	-C.9958	C.2557	C.2557	-C.2557	C.8655	C.6144	-C.2865
214 *	-C.3172	0.9958	C.9958	-C.9958	C.2557	C.2557	-C.2557	C.8655	C.6144	-C.2865
215 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
216 *	C.3169	-0.9959	-C.9959	C.9959	-C.2565	-C.2565	C.2565	-C.87C3	-C.6153	C.2858
217 *	-C.3169	0.9959	C.9959	-C.9959	C.2564	C.2564	-C.2564	C.87C2	0.6152	-C.2855
218 *	-C.3169	0.9959	C.9959	-C.9959	C.2564	C.2564	-C.2564	C.87C2	0.6152	-C.2855
219 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
220 *	C.3169	-0.9959	-C.9959	C.9959	-C.2564	-C.2564	C.2564	-C.87C2	-C.6152	C.2855
221 *	-C.3169	0.9959	C.9959	-C.9959	C.2565	C.2565	-C.2565	C.87C3	0.6153	-C.2858
222 *	-C.3169	0.9959	C.9959	-C.9959	C.2565	C.2565	-C.2565	C.87C3	C.6153	-0.2858
223 *	C.3169	-0.9959	-C.9959	C.9959	-C.2565	-C.2565	C.2565	-0.87C3	-C.6153	C.2858
224 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
225 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
226 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
227 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
228 *	-C.126C	0.9658	C.9658	-C.9658	C.4473	C.4473	-C.4473	C.9139	C.6878	-C.4062
229 *	-C.126C	0.9658	C.9658	-C.9658	C.4473	C.4473	-C.4473	C.9139	C.6878	-C.4062
230 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
231 *	C.126C	-0.9658	-C.9658	C.9658	-C.4473	-C.4473	C.4473	-C.9139	-C.6878	C.4062
232 *	C.8473	0.1452	C.1452	-C.1452	C.9888	C.9888	-C.9888	C.5352	C.6765	-C.4108
233 *	-C.C979	-0.4975	-C.4975	C.4975	-C.4C1C	-C.4C1C	C.4C1C	-C.3532	-C.11C3	C.2623
234 *	C.2081	-0.5116	-C.5116	C.5116	-C.C892	-C.C892	C.C892	-C.2157	0.1052	C.1945
235 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC
236 *	C.9762	-0.2873	-C.2873	C.2873	C.8693	C.8693	-C.8693	C.1832	C.4577	-C.2858
237 *	C.9759	-0.2836	-C.2836	C.2836	C.8712	C.8712	-C.8712	C.1865	C.4606	-C.2513
238 *	-C.C2C6	0.9369	C.9369	-C.9369	C.5371	C.5371	-C.5371	C.9549	0.7781	-C.3858
239 *	C.2959	C.7486	C.7486	-C.7486	C.7416	C.7416	-C.7416	C.9105	C.8525	-C.2221
240 *	C.8463	0.1469	C.1469	-C.1469	C.9888	C.9888	-C.9888	0.5362	C.6766	-C.4111

TABLE 8-101

*	101	102	103	104	105	106	107	108	109	110
*										
241 *	-0.7423	0.8785	0.0050	0.5504	0.4739	0.8128	0.8573	0.8573	-0.3245	-0.3245
242 *	-0.8016	0.8803	0.0552	0.6006	0.5053	0.8424	0.7852	0.7852	-0.4705	-0.4705

TABLE 8-102.

	I11	I12	I13	I14	I15	I16	I17	I18	I19	I20
241	C.3245	C.9884	C.9884	-C.9884	C.9744	C.9744	-C.9744	C.9234	C.9218	-0.9218
242	C.4705	0.6112	C.6112	-C.6112	C.4886	C.4886	-C.4886	0.6615	C.6635	-C.6635

TABLE 8-103

*	121	122	123	124	125	126	127	128	129	130
241 *	0.8692	0.8692	-0.8692	-0.1537	-0.0954	-0.3709	-0.2214	0.6728	0.6728	-0.6728
242 *	0.8453	0.8453	-0.8453	0.6610	0.7096	-0.4880	-0.7170	0.1030	0.1030	-0.1030

TABLE 8-104

*	131	132	133	134	135	136	137	138	139	140
241 *	C.5563	C.5635	-C.4894	-C.5565	C.5810	C.5810	-C.5810	C.5802	C.5802	-C.5802
242 *	C.6133	C.6674	-C.5569	-C.6723	C.5798	C.5798	-C.5798	C.6295	C.6295	-C.6295

TABLE 8-105

*	141	142	143	144	145	146	147	148	149	150
*										
241 *	C.C278	C.C278	-C.C278	-C.3641	-C.3641	C.3641	C.9454	C.9454	-C.9454	C.9742
242 *	-C.1034	-0.1034	C.1034	-C.4855	-C.4855	C.4855	C.5461	C.5461	-0.5461	C.4266

TABLE 8-106

	151	152	153	154	155	156	157	158	159	160
241	C.5742	-0.5742	C.4667	C.4667	C.CCCC	-C.4667	C.CCCC	C.CCCC	C.CCCC	C.CCCC
242	C.4266	-0.4266	C.5654	C.5654	C.CCCC	-C.5654	C.CCCC	C.CCCC	C.CCCC	C.CCCC

TABLE 8-107

*	161	162	163	164	165	166	167	168	169	170
*										
241 *	-C.3214	-C.3214	-C.3214	-C.3214	-C.3214	-C.3214	-C.3214	-C.3214	0.CCCC	C.CCCC
242 *	-C.3683	-C.3683	-C.3683	-C.3683	-C.3683	-C.3683	-C.3683	-C.3683	C.CCCC	C.CCCC

TABLE 8-108

*	171	172	173	174	175	176	177	178	179	180
241 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.8736	C.8736	-C.8736	0.5557
242 *	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.6575	C.6575	-C.6575	C.6471

TABLE 8-109

*	1E1	1E2	1E3	1E4	1E5	1E6	1E7	1E8	1E9	1SC
241 *	C.9557	-0.8561	C.8466	C.8811	-C.3214	-C.3306	C.9672	C.9672	-C.9672	-C.0661
242 *	C.6471	-C.6327	C.3298	C.3605	-C.3683	-C.3725	C.3958	C.3958	-C.3958	C.7311

TABLE 8-110

	*	151	152	153	154	155	156	157	158	159	200 ~~166~~
241	*	-C.C661	C.952C	C.952C	-C.952C	C.4964	C.4964	-C.4964	C.932C	C.7255	-C.3671
242	*	C.7311	C.351C	C.351C	-C.351C	C.9846	C.9846	-C.9846	C.6876	C.7652	-C.42C7

TABLE 8-111 *** TAN-SCCKAN GYCCRETSL ***

*	201	202	203	204	205	206	207	208	209	210
201 *	1.CCCO									
202 *	-C.631C	1.CCCC								
203 *	-C.631C	1.CCCC	1.CCCC							
204 *	C.631C	-1.CCCC	-1.CCCO	1.CCCC						
205 *	-C.6C48	0.9983	C.9983	-C.9983	1.CCCC					
206 *	-C.6048	C.9983	C.9983	-C.9983	1.CCCC	1.CCCC				
207 *	C.CCCO	0.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCO	1.CCCC			
208 *	C.6C48	-0.9983	-C.9983	C.9983	-1.CCCC	-1.CCCC	C.CCCO	1.CCCC		
209 *	-C.6058	0.9983	C.9983	-C.9983	C.9999	C.9999	C.CCCO	-C.9999	1.CCCC	
210 *	-C.6058	0.9982	C.9983	-C.9983	C.9999	C.9999	C.CCCO	-C.9999	1.CCCO	1.CCCC
211 *	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
212 *	C.6058	-0.9983	-C.9983	C.9983	-C.9999	-C.9999	C.CCCC	C.9999	-1.CCCC	-1.CCCC
213 *	-C.6C57	0.9983	C.9983	-C.9983	C.9999	C.9999	C.CCCO	-C.9999	1.CCCO	1.CCCC
214 *	-C.6C57	0.9983	C.9983	-C.9983	0.9999	C.9999	C.CCCO	-0.9999	1.CCCO	1.CCCC
215 *	C.CCCO	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
216 *	C.6C69	-C.9982	-C.9982	C.9982	-C.9999	-C.9999	C.CCCC	C.9999	-C.9999	-C.9999
217 *	-C.6C68	0.9982	C.9982	-C.9982	C.9999	C.9999	C.CCCO	-C.9999	C.9999	C.9999
218 *	-C.6C68	0.9982	C.9982	-C.9982	C.9999	C.9999	C.CCCO	-C.9999	C.9999	C.9999
219 *	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
220 *	C.6C68	-0.9982	-C.9982	C.9982	-C.9999	-C.9999	C.CCCO	C.9999	-0.9999	-C.9999
221 *	-C.6C69	0.9982	C.9982	-C.9982	C.9999	C.9999	C.CCCO	-C.9999	0.9999	C.9999
222 *	-C.6C69	0.9982	C.9982	-C.9982	0.9999	C.9999	C.CCCO	-C.9999	C.9999	C.9999
223 *	C.6C69	-0.9982	-C.9982	C.9982	-C.9999	-C.9999	C.CCCO	C.9999	-0.9999	-C.9999
224 *	C.CCCC	0.CCCO	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCO	0.CCCC	C.CCCO	C.CCCC
225 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
226 *	C.CCCC	0.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCCC
227 *	C.CCCO	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	0.CCCO	C.CCCC	C.CCCC	0.CCCC
228 *	-C.6877	0.9634	C.9634	-C.9634	C.9692	C.9692	C.CCCO	-0.9692	0.9695	C.9695
229 *	-C.6877	0.9634	C.9634	-C.9634	C.9692	C.9692	C.CCCO	-C.9692	0.9695	C.9695
230 *	C.CCCC	0.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
231 *	C.6877	-0.9634	-C.9634	C.9634	-C.9692	-C.9692	C.CCCO	C.9692	-C.9695	-C.9695
232 *	-C.6776	0.1848	C.1848	-C.1848	C.1790	C.1790	C.CCCO	-C.1790	C.1798	C.1798
233 *	C.1326	-0.4336	-C.4336	C.4336	-C.4759	-C.4759	C.CCCO	C.4759	-C.4764	-C.4764
234 *	-C.0762	-0.4220	-C.4220	C.4220	-C.4716	-C.4716	C.CCCO	C.4716	-C.4720	-C.4720
235 *	C.CCCO	0.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC	C.CCCO	C.CCCC	0.CCCC	C.CCCC
236 *	-C.4598	-0.2392	-C.2392	C.2392	-C.2517	-C.2517	C.CCCO	C.2517	-C.2509	-C.2509
237 *	-C.4627	-C.2354	-C.2354	C.2354	-C.2479	-C.2479	C.CCCO	C.2479	-0.2471	-0.2471
238 *	-C.7700	0.9543	C.9543	-C.9543	C.9522	C.9522	C.CCCO	-0.9522	C.9524	C.9524
239 *	-C.8208	0.8111	C.8111	-C.8111	C.7955	C.7955	C.CCCO	-C.7955	C.7953	C.7953
240 *	-C.6778	0.1863	C.1863	-C.1863	C.1806	C.1806	C.CCCO	-C.1806	C.1814	C.1814
241 *	-C.7222	0.9627	C.9627	-C.9627	C.9641	C.9641	C.CCCO	-C.9641	0.9643	C.9643
242 *	-C.7615	0.3917	C.3917	-C.3917	C.3860	C.3860	C.CCCO	-C.3860	C.3867	C.3867

TABLE 8-112

*	211	212	213	214	215	216	217	218	219	220
211 *	1.0000									
212 *	0.0000	1.0000								
213 *	0.0000	-1.0000	1.0000							
214 *	0.0000	-1.0000	1.0000	1.0000						
215 *	0.0000	0.0000	0.0000	0.0000	1.0000					
216 *	0.0000	0.9999	-0.9999	-0.9999	0.0000	1.0000				
217 *	0.0000	-0.9999	0.9999	0.9999	0.0000	-1.0000	1.0000			
218 *	0.0000	-0.9999	0.9999	0.9999	0.0000	-1.0000	1.0000	1.0000		
219 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000	
220 *	0.0000	0.9999	-0.9999	-0.9999	0.0000	1.0000	-1.0000	-1.0000	0.0000	1.0000
221 *	0.0000	-0.9999	0.9999	0.9999	0.0000	-1.0000	1.0000	1.0000	0.0000	-1.0000
222 *	0.0000	-0.9999	0.9999	0.9999	0.0000	-1.0000	1.0000	1.0000	0.0000	-1.0000
223 *	0.0000	0.9999	-0.9999	-0.9999	0.0000	1.0000	-1.0000	-1.0000	0.0000	1.0000
224 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
225 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
226 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
227 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
228 *	0.0000	-0.9695	0.9695	0.9695	0.0000	-0.9699	0.9698	0.9698	0.0000	-0.9698
229 *	0.0000	-0.9695	0.9695	0.9695	0.0000	-0.9699	0.9698	0.9698	0.0000	-0.9698
230 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
231 *	0.0000	0.9695	-0.9695	-0.9695	0.0000	0.9699	-0.9698	-0.9698	0.0000	0.9698
232 *	0.0000	-0.1798	0.1797	0.1797	0.0000	-0.1807	0.1806	0.1806	0.0000	-0.1806
233 *	0.0000	0.4764	-0.4764	-0.4764	0.0000	0.4770	-0.4769	-0.4769	0.0000	0.4769
234 *	0.0000	0.4720	-0.4720	-0.4720	0.0000	0.4725	-0.4724	-0.4724	0.0000	0.4724
235 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236 *	0.0000	0.2509	-0.2509	-0.2509	0.0000	0.2499	-0.2501	-0.2501	0.0000	0.2501
237 *	0.0000	0.2471	-0.2471	-0.2471	0.0000	0.2461	-0.2463	-0.2463	0.0000	0.2463
238 *	0.0000	-0.9524	0.9524	0.9524	0.0000	-0.9527	0.9527	0.9527	0.0000	-0.9527
239 *	0.0000	-0.7953	0.7953	0.7953	0.0000	-0.7952	0.7952	0.7952	0.0000	-0.7952
240 *	0.0000	-0.1814	0.1813	0.1813	0.0000	-0.1823	0.1822	0.1822	0.0000	-0.1822
241 *	0.0000	-0.9643	0.9643	0.9643	0.0000	-0.9645	0.9645	0.9645	0.0000	-0.9645
242 *	0.0000	-0.3867	0.3866	0.3866	0.0000	-0.3875	0.3874	0.3874	0.0000	-0.3874

TABLE 8-113

*	221	222	223	224	225	226	227	228	229	230
221 *	1.0000									
222 *	1.0000	1.0000								
223 *	-1.0000	-1.0000	1.0000							
224 *	0.0000	0.0000	0.0000	1.0000						
225 *	0.0000	0.0000	0.0000	0.0000	1.0000					
226 *	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000				
227 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000			
228 *	0.9699	0.9699	-0.9699	0.0000	0.0000	0.0000	0.0000	1.0000		
229 *	0.9699	0.9699	-0.9699	0.0000	0.0000	0.0000	0.0000	1.0000	1.0000	
230 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000
231 *	-0.9699	-0.9699	0.9699	0.0000	0.0000	0.0000	0.0000	-1.0000	-1.0000	0.0000
232 *	0.1807	0.1807	-0.1807	0.0000	0.0000	0.0000	0.0000	0.3923	0.3923	0.0000
233 *	-0.4770	-0.4770	0.4770	0.0000	0.0000	0.0000	0.0000	-0.6170	-0.6170	0.0000
234 *	-0.4725	-0.4725	0.4725	0.0000	0.0000	0.0000	0.0000	-0.5544	-0.5544	0.0000
235 *	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
236 *	-0.2500	-0.2500	0.2500	0.0000	0.0000	0.0000	0.0000	-0.0395	-0.0395	0.0000
237 *	-0.2461	-0.2461	0.2461	0.0000	0.0000	0.0000	0.0000	-0.0356	-0.0356	0.0000
238 *	0.9527	0.9527	-0.9527	0.0000	0.0000	0.0000	0.0000	0.9877	0.9877	0.0000
239 *	0.7952	0.7952	-0.7952	0.0000	0.0000	0.0000	0.0000	0.8570	0.8570	0.0000
240 *	0.1823	0.1823	-0.1823	0.0000	0.0000	0.0000	0.0000	0.3939	0.3939	0.0000
241 *	0.9645	0.9645	-0.9645	0.0000	0.0000	0.0000	0.0000	0.9953	0.9953	0.0000
242 *	0.3875	0.3875	-0.3875	0.0000	0.0000	0.0000	0.0000	0.5770	0.5770	0.0000

TABLE 8-114

*	231	232	233	234	235	236	237	238	239	240
231 *	1.CCCC									
232 *	-C.3923	1.CCCC								
233 *	C.617C	-0.4632	1.CCCC							
234 *	C.5544	-0.1566	C.5464	1.CCCC						
235 *	C.CCCO	0.CCCC	C.CCCC	C.CCCC	1.CCCO					
236 *	C.C395	0.5007	-C.1611	C.1456	C.CCOO	1.COCC				
237 *	C.C356	0.5023	-C.1632	C.1438	C.CCCC	C.5555	1.CCCO			
238 *	-C.5877	0.4688	-C.5424	-C.4415	C.CCCC	C.C556	C.0597	1.CCCC		
239 *	-C.8570	C.6589	-C.4209	-C.2246	C.CCCO	C.3248	C.3264	C.9219	1.CCCO	
240 *	-C.3939	0.5555	-C.4649	-C.1565	C.CCCC	C.8998	C.9015	C.4703	0.6597	1.CCCC
241 *	-C.5953	0.4324	-C.5813	-C.4972	C.CCCC	C.CC81	C.0121	C.5572	C.5011	C.4339
242 *	-C.5770	0.5761	-C.5335	-C.2435	C.CCCC	C.7854	C.7517	C.6472	0.7585	C.5765

TABLE 8-115

	241	242
241	1.CCCC	
242	C.6156	1.CCCC